

GENERAL REGISTER OFFICE

THE REGISTRAR GENERAL'S QUARTERLY RETURN FOR ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 31st March, 1955

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LONDON: HER MAJESTY'S STATIONERY OFFICE
1955

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GENERAL NOTES

- 1. Introduction.—The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by registrars of births and deaths; marriages from returns furnished by the Clergy, Authorised Persons, registrars of marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health.
- 2. Definition of Areas.—London=administrative county of London; Great Towns=London, all county boroughs and, in addition, municipal boroughs and urban districts within whose present areas there was a resident population exceeding 50,000 at the Census, 1951—these Great Towns number 160; Smaller Towns=municipal boroughs and urban districts within whose present areas there was a resident population of 25,000-50,000 at the Census, 1951—these smaller Towns number 160; C.B.=county borough; M.B.=municipal borough; U.D.=urban district; R.D.=rural district; Greater London=aggregate of the City of London (including the Inner and Middle Temples) and of the boroughs and county districts falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946, i.e., an area of approximately 15 miles radius from Charing Cross.
- 3. The Home Populations in this return comprise the Civilian Population plus members of British, Commonwealth and foreign armed forces stationed in each area.
- 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and Deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In the case of some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.
- 7. Estimates of national total populations for years from 1945 to 1949 and of the national home population from 1950 are shown in Table II.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:—

Half-Yearly

June and December Returns

Lists of the changes in boundaries of administrative areas during the six months ending 30th June and 31st December respectively.

NON-QUARTERLY STATISTICS (continued)

Yearly

March Return

- (1) Deaths registered during the preceding year and assigned to London, analysed by cause and age.
- (2) Estimated mid-year home population, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated C.B's.).
- (3) Estimated mid-year home populations for the preceding year, births (distinguishing stillbirths), total deaths (distinguishing deaths of infants under 1 year of age and deaths from selected causes) registered in England and Wales during the preceding year, showing,

those assigned to the Great Towns, Metropolitan Boroughs and Greater London,

with comparative figures for four Scottish and Irish Towns,

(b) those assigned to the Smaller Towns.

- (4) Populations, births and deaths for the preceding year in London and certain cities abroad, distinguishing deaths from certain causes.
- (5) Infant mortality in England and Wales, Standard Regions and certain large towns in the preceding three years.
- (6) Estimated mid-year populations, for the preceding year, of children under 15 years of age in England and Wales and in Administrative Counties, County Boroughs, London and Metropolitan Boroughs.

June Return

A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.

September Return

Estimates of the sex and age distribution of the Total, Home and Civilian Populations of England and Wales as a whole as at 30th June.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the Home Populations of each Standard Region and Conurbation by sex and age as at 30th June.
- (3) An abridged life table constructed from the population and deaths in England and Wales for the previous year.
- (4) Diagrams showing the numbers of live births, marriages and deaths registered since 1945 compared with those in a corresponding earlier period.

Occasional

From time to time additional population and medical data are given in the form of notes, tables or diagrams, particulars of which are, in each case, given in the Special Notes on this page.

PRICE REVISION

In view of the reduced page content, the price of the Registrar General's Quarterly Return for England and Wales will be reduced to 1s. 6d. net (by post 1s. $7\frac{1}{2}$ d.) and the Annual subscription to 6s. 6d. (including postage) as from this, the March, 1955, Return (No. 425).

SPECIAL NOTES

(1) Reproduction Rates

It has been decided that, in future, reproduction rates will not be included in the Quarterly Return, but will be dealt with in the Text Volume of the Statistical Review.

(2) Population Projections

As the population estimates as at 31st December have been discontinued, the next population projections to be produced will be based on the mid-1955 population estimates: these projections will probably be published in the September 1955 Quarterly Return.

NOTES ON THE FIRST QUARTER OF 1955, ENGLAND AND WALES

Births

The number of births registered during this quarter was 169,361, representing a birth rate, based on the home population of England and Wales for 1954, of 15.5 per thousand. These figures compare with 156,892 births and a rate of 14.1 for the preceding quarter, 173,784 births and a rate of 15.9 for the corresponding quarter of 1954, and an average birth rate for the first quarters of the five years 1949-53, of 16.4.

Of the births registered 86,826 were males and 82,535 females, a proportion of 1,052 males to 1,000 females. The average proportion for the first quarters of the ten years 1945-54 was 1,059 males per 1,000 females.

Stillbirths

The 3,997 stillbirths registered represent 23·1 per 1,000 of the total live and stillbirths. This rate is 0·6 lower than for the first quarter of 1954.

The stillbirth rate per 1,000 home population was 0.37.

Deaths

The number of deaths registered was 168,637, representing a death rate, based on the 1954 home population, of 15·4 per 1,000; it compares with 14·0 for the corresponding quarter of 1954, and an average death rate for the first quarters of the five years 1949-53, of 15·4. Of the deaths registered 86,417 were males and 82,220 females, a proportion of 1,051 males to 1,000 females.

The deaths of children under one year of age numbered 4,824, representing an infant mortality rate of 29.0 per 1,000 related live births; this was 2.0 per 1,000 lower than that for the first quarter of 1954. This compares with rates of 59.7 and 68.0 for the corresponding quarters of 1945 and 1935 respectively.

The death rates from tuberculosis (all forms), pneumonia and influenza per million population, with comparative rates for the preceding five quarters, were as follows:—

Quarter	Tuberculosis (all forms)	Pneumonia	Influenza
1953		rest party	
Fourth	188	401	26
1954			THE STATE OF
First	228	690	65
Second	170	349	16
Third	146	243	6
Fourth	171	425	76
1955 First	202	919	424

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The births registered exceeded the deaths by 724. Corresponding figures for the first quarters of 1954, 1953 and 1952 were 20,668, 299 and 26,390 respectively.

Marriages

The number of persons married during the quarter was 200,478 which was 3,528 more than the average for the corresponding quarters of the preceding five years 1950-54.

TABLE I.—Marriages, Live Births, Stillbirths and Deaths—Total numbers registered.

England and Wales. Years 1945 to 195 and each Quarter of those years.

MARRIAGES March Quarter - 76,975 78,237 75,241 95,443 81,774 86,900 109,567 106,629 93,610 95,669 100,22													
Year 397,626 385,606 401,210 396,891 375,041 358,490 360,624 349,308 344,998 340,619 March Quarter - 76,975 78,237 75,241 95,443 81,774 86,900 109,467 106,629 93,610 95,669 March Quarter - 194,447 109,750 119,425 123,157 114,405 114,228 111,312 103,411 105,614 104,315 December - 101,495 96,406 97,397 85,469 83,297 76,036 73,363 69,779 68,651 66,404 Wear 685,273 819,894 886,820 776,970 731,172 691,760 679,689 673,286 681,964 673,212 March Quarter 177,946 181,220 241,530 202,047 186,611 180,130 176,047 173,338 171,649 173,784 June - 175,221 203,808 235,196 203,592 192,038 181,343 181,614 174,159 179,477 175,466 Spetember - 166,299 221,815 193,586 179,473 169,302 160,200 153,995 157,759 157,895 156,892 Year 19,452 22,915 21,916 18,469 16,977 16,055 16,019 15,647 15,683 16,130 March Quarter - 5,190 5,202 6,347 5,045 4,446 4,238 4,259 4,174 3,975 4,220 June - 4,676 5,831 5,073 4,447 4,418 3,919 3,752 3,714 3,711 3,918 Spetember - 4,673 6,115 46,658 4,231 3,911 3,726 3,311 3,775 3,777 3,839 December 19,157 100,409 97,099 101,548 101,190 102,867 100,057 98,613 98,345 104,112 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 13,918 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 3,918 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 3,918 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 3,918 Spetember 10,767 9,637 100,409 97,099 101,548 101,190 102,867 100,057 98,613 98,345 104,112 Spetember 6,727 9,147 7,952 6,508 5,757 5,758			1945	1946	1947	1948	1949	1950	1951	1952	1953	1954(a)	1955(8
Year 397,626 385,606 401,210 396,891 375,041 358,490 360,624 349,308 344,998 340,619 March Quarter - 76,975 78,237 75,241 95,443 81,774 86,900 109,467 106,629 93,610 95,669 March Quarter - 194,447 109,750 119,425 123,157 114,405 114,228 111,312 103,411 105,614 104,315 December - 101,495 96,406 97,397 85,469 83,297 76,036 73,363 69,779 68,651 66,404 Wear 685,273 819,894 886,820 776,970 731,172 691,760 679,689 673,286 681,964 673,212 March Quarter 177,946 181,220 241,530 202,047 186,611 180,130 176,047 173,338 171,649 173,784 June - 175,221 203,808 235,196 203,592 192,038 181,343 181,614 174,159 179,477 175,466 Spetember - 166,299 221,815 193,586 179,473 169,302 160,200 153,995 157,759 157,895 156,892 Year 19,452 22,915 21,916 18,469 16,977 16,055 16,019 15,647 15,683 16,130 March Quarter - 5,190 5,202 6,347 5,045 4,446 4,238 4,259 4,174 3,975 4,220 June - 4,676 5,831 5,073 4,447 4,418 3,919 3,752 3,714 3,711 3,918 Spetember - 4,673 6,115 46,658 4,231 3,911 3,726 3,311 3,775 3,777 3,839 December 19,157 100,409 97,099 101,548 101,190 102,867 100,057 98,613 98,345 104,112 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 13,918 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 3,918 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 3,918 Spetember 10,774 155,227 181,736 132,628 61,265 151,334 205,878 46,648 171,33 3,918 Spetember 10,767 9,637 100,409 97,099 101,548 101,190 102,867 100,057 98,613 98,345 104,112 Spetember 6,727 9,147 7,952 6,508 5,757 5,758							M	ADDIAC	TC				
March Quarter 76,975 78,237 75,241 95,443 81,774 86,900 109,567 106,629 93,610 95,669 100,22 June 99,709 101,213 109,466 92,822 95,565 80,726 66,382 69,489 71,723 74,231						11.54						040 640	
September - -99,709 101,213 109,146 92,822 95,665 80,726 66,382 69,489 771,23 74,231 December - 101,495 96,406 97,397 85,469 83,297 76,036 73,363 69,779 68,651 66,404	Year -		397,626	385,606	401,210	396,891	375,041	358,490					111
Year -	June "September "	+	99,709	101,213 109,750	109,146	92,822 123,157	95,565 114,405	80,726 114,828	66,382	69,489	77,123	74,231 104,315	100,23
March Quarter 177,946							LI	VE BIRT	HS				
June	Year -	_	685,273	819,894	886,820	776,970	731,172	691,760	679,689	673,286	681,964	673,212	
Year - - 19,452 22,915 21,916 18,469 16,977 16,055 16,019 15,647 15,683 16,130 March Quarter - - 5,190 5,202 6,347 5,045 4,446 4,238 4,259 4,174 3,975 4,220 4,153 June " - - 4,853 5,676 5,831 4,746 4,496 4,172 4,196 4,004 4,220 4,153 September " - - 4,676 5,831 5,073 4,447 4,118 3,919 3,752 3,714 3,711 3,918 December " - - 488,108 492,090 517,615 469,898 510,736 510,301 549,380 497,484 503,529 501,878 March Quarter - - 157,743 155,227 181,736 132,628 161,265 151,284 205,878 146,948 171,350 153,116 168,6 September " - - 97,157 100,409 97,099	June " September "		175,221	203,808 213,051	235,196 216,508	203,592 191,858	192,038 183,221	181,343 170,087	181,614 168,033	174,159 168,030	179,477 172,943	175,466	169,36
Year - - 19,452 22,915 21,916 18,469 16,977 16,055 16,019 15,647 15,683 16,130 March Quarter - - 5,190 5,202 6,347 5,045 4,446 4,238 4,259 4,174 3,975 4,220 4,153 June " - - 4,853 5,676 5,831 4,746 4,496 4,172 4,196 4,004 4,220 4,153 September " - - 4,676 5,831 5,073 4,447 4,118 3,919 3,752 3,714 3,711 3,918 December " - - 488,108 492,090 517,615 469,898 510,736 510,301 549,380 497,484 503,529 501,878 March Quarter - - 157,743 155,227 181,736 132,628 161,265 151,284 205,878 146,948 171,350 153,116 168,6 September " - - 97,157 100,409 97,099			Tank ai				CT	T I DIDT	TIC				
March Quarter - 5,190 5,202 6,347 5,045 4,446 4,238 4,259 4,174 3,975 4,220 3,99 June " - 4,853 5,767 5,831 4,746 4,496 4,172 4,196 4,004 4,220 4,153 September " - 4,676 5,831 5,073 4,447 4,118 3,919 3,752 3,714 3,711 3,918 December " 4,676 5,831 5,073 4,447 4,118 3,919 3,726 3,812 3,755 3,777 3,839 DEATHS (excluding stillbirths): ALL AGES Year 488,108 492,090 517,615 469,898 510,736 510,301 549,380 497,484 503,529 501,878 March Quarter - 157,743 155,227 181,736 132,628 161,265 151,284 205,878 146,948 171,350 153,116 168,6 June " - 110,972 113,908 118,015 110,257 119,972 120,791 121,683 115,369 114,644 117,233 September " - 97,157 100,409 97,099 101,548 101,190 102,867 100,037 98,613 98,545 104,112 December " - 122,236 122,546 120,765 125,465 128,309 135,359 121,762 136,554 118,990 127,417 INFANT MORTALITY (deaths of infants under 1 year of age) Year 31,959 33,541 36,849 26,766 23,882 20,817 20,223 18,555 18,324 17,098 March Quarter - 10,676 9,637 12,561 8,387 7,532 6,575 6,572 5,629 5,709 5,239 June " - 7,227 7,657 9,195 6,357 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,357 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,357 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,357 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,034 5,066 4,332 4,448 4,262 June " - 7,227 7,657 9,195 6,557 5,758 5,067 5,032 4,582 4,731 4,305 4,067 NEONATAL MORTALITY (deaths of infants und				U-07/1 .c		40.460				45.645	15.602	16 120	,
September - 4,853 5,767 5,831 4,746 4,496 4,172 4,196 4,004 4,220 4,153 5,073 4,447 4,118 3,919 3,752 3,714 3,711 3,918 3,916 4,733 6,115 4,665 4,231 3,917 3,917 3,726 3,812 3,755 3,777 3,839		-											
Year 488,108 492,090 517,615 469,898 510,736 510,301 549,380 497,484 503,529 501,878	June ,, September ,,	- :	4,853	5,767 5,831	5,831 5,073	4,746 4,447	4,496 4,118	4,172 3,919	4,196 3,752	4,004 3,714	4,220 3,711	4,153 3,918	3,9
March Quarter - 157,743 155,227 181,736 132,628 161,265 151,284 205,878 146,948 171,350 153,116 June " - 110,972 113,908 118,015 110,257 119,972 120,791 121,683 115,369 114,644 117,233 September " - 97,157 100,409 97,099 101,548 101,190 102,867 100,057 98,613 98,545 104,112 122,236 122,546 122,546 122,546 128,309 135,359 121,762 136,554 118,990 127,417 INFANT MORTALITY (deaths of infants under 1 year of age)						DEATH	S (excludi	ng stillbir	ths): AL	L AGES			
June	Year -		488,108	492,090	517,615	469,898	510,736	510,301	549,380	497,484	503,529	501,878	
Year 31,959 33,541 36,849 26,766 23,882 20,817 20,223 18,555 18,324 17,098 March Quarter 10,676 9,637 12,561 8,387 7,532 6,575 6,572 5,629 5,709 5,239 June	June September "	- :	110,972	113,908	118,015 97,099	110,257 101,548	119,972 101,190	120,791 102,867	121,683	115,369 98,613	98,545	117,233	168,6
March Quarter 10,676 9,637 12,561 8,387 7,532 6,575 6,572 5,629 5,709 5,239 June 3, 7,227 7,657 9,195 6,357 5,758 5,034 5,066 4,332 4,448 4,262 5,066 5,429 7,100 7,141 5,514 4,915 4,176 4,003 3,863 3,862 3,530 June 3, 7,627 9,147 7,952 6,508 5,677 5,032 4,582 4,731 4,305 4,067 March Quarter 4,910 5,053 6,700 4,278 3,870 3,596 3,627 3,386 3,347 3,352 June 3, 4,128 4,818 5,164 3,895 3,644 3,285 3,358 3,028 3,146 3,102 September 3, 3,787 4,682 4,098 3,509 3,239 2,893 2,831 2,857 2,831 2,689						(dea				f age)			
June	Year -	_	31,959	33,541	36,849	26,766	23,882	20,817	20,223	18,555	18,324	17,098	
Year 16,910 19,857 20,102 15,326 14,106 12,917 12,788 12,331 12,088 11,944 March Quarter 4,910 5,053 6,700 4,278 3,870 3,596 3,627 3,386 3,347 3,352 June	June September "		7,227	7,657	9,195 7,141	6,357 5,514	5,758 4,915	5,034 4,176	5,066 4,003	4,332 3,863	4,448 3,862	4,262 3,530	4,8
March Quarter 4,910 5,053 6,700 4,278 3,870 3,596 3,627 3,386 3,347 3,352 June ,, 4,128 4,818 5,164 3,895 3,644 3,285 3,358 3,028 3,146 3,102 September ,, 3,787 4,682 4,098 3,509 3,239 2,893 2,831 2,857 2,831 2,689			IT SERVE										
June ,, - 4,128 4,818 5,164 3,895 3,644 3,285 3,358 3,028 3,146 3,102 September ,, 3,787 4,682 4,098 3,509 3,239 2,893 2,831 2,857 2,831 2,689	Year -		16,910	19,857	20,102	15,326	14,106	12,917	12,788	12,331	12,088	11,944	
	June September ",		4,128	4,818	5,164 4,098	3,895 3,509	3,644 3,239	3,285 2,893	3,358 2,831	3,028 2,857	3,146 2,831	3,102 2,689	1

⁽a) Provisional.

BLE II.—Persons Married. Live births. Deaths.

Annual rates per 1,000 population.

Stillbirths.

Rates per 1,000 total live and still births.

Infant Mortality. Neonatal Mortality.

Rates per 1,000 related live births.

England and Wales. Years 1945 to 1955 and each Quarter of those years.

		-		The second second second	The second second second second second	NAME OF STREET	Aug 1			1	
mated Population }	42,636 (b)	42,737 (b)	43,050 (b)	43,502 (b)	43,785 (b)	43,830 (c)	43,815 (c) (d)	43,955 (c) (d)	44,109 (c) (d)	44,274 (c)	
	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954 (a)	1955 (a
					PER	SONS M	ARRIED				
Year -	18.7	18.0	18.6	18.2	17.1	16.4	16.5	15.9	15.6	15.4	
ember ,,	100	14·8 19·0 20·4 17·9	14·2 20·3 22·0 18·0	17·6 17·2 22·5 15·6	15·1 17·5 20·7 15·1	16·1 14·8 20·8 13·8	20·3 12·2 20·2 13·3	19·5 12·7 18·7 12·6	17·2 14·0 19·0 12·3	17·5 13·5 18·7 11·9	18.4
					LI	VE BIRT	THS				
Year -	16.1	19.2	20.6	17.9	16.7	15.8	15.5	15.3	15.5	15.2	
ch Quarter	4/ 0	17·2 19·1 19·8 20·6	22·8 21·9 20·0 17·8	18·7 18·8 17·5 16·4	17·3 17·6 16·6 15·3	16·7 16·6 15·4 14·5	16·3 16·6 15·2 13·9	15·9 15·9 15·2 14·3	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15.5
					ST	TLLBIRT	THS				
Year	27.6	27.2	24.1	23.2	22.7	22.7	23.0	22.7	22.5	23.4	
ch Quarter	28·3 27·0 27·1 28·0	27·9 27·5 26·6 26·8	25·6 24·2 22·9 23·5	24·4 22·8 22·7 23·0	23·3 22·9 22·0 22·6	23·0 22·5 22·5 22·7	23·6 22·6 21·8 24·2	23·5 22·5 21·6 23·2	22·6 23·0 21·0 23·4	23·7 23·1 22·9 23·8	23 · 1
				DEATI	HS (exclud	ding stillb	irths): AI	L AGES			
Year	11.4	11.5	12.0	10.8	11.7	11.6	12.5	11.3	11.4	11.3	
rch Quarter	- 15·0 - 10·4 - 9·0 - 11·4	14·7 10·7 9·3 11·4	17·1 11·0 8·9 11·1	12·3 10·2 9·3 11·5	14·9 11·0 9·2 11·6	14·0 11·1 9·3 12·3	19·1 11·1 9·1 11·0	13·4 10·6 8·9 12·4	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15.4
				(deat			TALITY 1 year of				
Year	- 46.0	42.9	41.4	33.9	32.4	29.6	29.7	27.6	26.8	25.5	
rch Quarter - e ,, - tember ,, -	- 59·7 - 41·1 - 37·3 - 45·4	55·5 40·1 34·7 42·6	55·2 39·7 32·1 38·4	41·1 31·5 28·2 34·8	40·4 30·3 26·5 32·3	36·8 27·8 23·9 30·0	38·4 28·6 23·4 28·5	33·6 25·1 22·8 29·0	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·3	29.0
				(dea	NEONAT	TAL MC	RTALIT r 4 weeks	Y of age)			
Year	_ 24.8	24.5	22.7	19.7	19.3	18.5	18.8	18.3	17.7	17.7	
rch Quarter - tember ,, - cember ,, -	- 28·4 - 23·7 - 22·2 - 24·7	28·5 24·1 22·0 23·9	28·3 22·0 18·9 21·1	21·3 19·4 18·2 20·1	20·9 19·0 17·6 19·6	20·1 18·1 16·7 19·2	21·1 18·6 16·6 19·0	20·0 17·4 16·9 19·1	19·7 17·5 16·2 17·2	19·5 17·7 15·9 17·6	

Provisional.

⁾ Total population i.e., including British Armed Forces and Merchant Seamen serving at home and overseas.

Home population (see Note 3 on page 3).

Population estimates for 1951, 1952 and 1953 have been revised in the light of final data from the 1951 Census, and rates shown for these years may therefore vary slightly from those shown in previous versions of this table.

TABLE III.—Population, Births and Deaths in the Fourth Quarter, 1954, and where available, First Quarter, London and certain Cities abroad. 1955.

1955.														
	or				Rate 1,000 l	per iving				Deat	hs from	1		
Cities	Population (enumerated cestimated)	LIVE BIRTHS	STILLBIRTHS	Deaths (excluding Stillbirths)	Live Births	Deaths (ex- cluding Still- births)	Typhoid and paratyphoid fevers	Smallpox	Whooping	Diphtheria*	Tuberculosis (all forms)	Influenza	Ac. poliomyelitis	Enteritis and diarrhoea (under 2 years)
				Fourth	Quart	er, 19	54.							
LONDON GREATER LONDON	3,322,000 8,319,220	13,747 27,292	271 535	10,080 21,482	16·4 13·0	12·0 10·3	2 2		3	1	160 345	23 62	4 6	2 6
AMSTERDAM AUCKLAND BOMBAY CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HAMBURG HELSINKI JOHANNESBURG MUNICH NEW YORK OSLO ROME STOCKHOLM WELLINGTON ZURICH	863,800 352,100 3,221,000 2,878,000 190,400 185,920 688,765 761,600 142,400 367,573 1,749,100 404,700 354,200 936,507 8,182,000 434,047 1,793,647 769,714 219,980 413,840	3,644 1,969 25,350 20,897 1,260 1,047 2,135 2,534 851 ? 4,195 1,490 2,661 2,069 41,474 1,306 7,264 2,405 1,268 1,341	65 25 935 876 15 14 36 60 15 ? 79 36 21 41 5,016 18 184 70 18 22	1,832 904 8,398 7,994 606 432 1,903 1,858 400 678 5,090 912 749 2,555 20,509 980 3,582 1,779 438 956	16·7 22·3 31·5 29·0 26·2 22·5 12·3 13·2 23·7 ? 9·5 14·7 29·8 8·8 20·1 11·9 16·1 12·5 23·0 13·0	8·4 10·2 10·4 11·1 12·6 9·3 11·0 9·7 11·1 7·3 11·5 9·0 8·4 10·8 9·9 9·0 7·9 9·2 7·9 9·2	58 128 1 2			3 51 54 1 — — — — — — — — — — — — — — — —	11 573 631 — 34 19 3 103 45 — 42 282 222 156 37 — 10	11 - 3 - 3 - 1 3 - 1 6 4 - - - - - - - - - - - - -		251 286 2 - 1 - 2 2 2 1 14 29 -
				First	Quart	er, 195	5.							
LONDON GREATER LONDON	3,322,000 8,319,220	14,494 29,264	281 564	13,823 29,435	17.7	16.9			4 6	1	199 410	131 328	2 6	11 23
AMSTERDAM AUCKLAND BOMBAY BRISBANE CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HELSINKI JOHANNESBURG MELBOURNE MUNICH NEW YORK OSLO ROME STOCKHOLM WELLINGTON ZURICH	352,100 3,335,000 2,931,000 191,500 185,920 693,384 759,700 145,500 373,431 1,754,500 406,900 357,000 	1,997 19,077 14,423 1,193 1,016 2,240 2,816 878 ? 4,810 1,478 2,552 — 2,369 40,352 1,270 8,176 2,716 1,285 1,522	747 19 17 44 50 20 ? 70 31 41 — 36 5,067 33 211 41 16 19	835 7,991 7,767 587 394 2,260 2,120 370 756 5,481 986 823 2,810 21,478 1,048 4,061 1,822 382 1,002	22·6 22·9 19·7 25·3 22·8 13·1 15·0 24·5 ? 11·1 17·2 29·0 ————————————————————————————————————	9·4 9·6 10·6 12·4 8·5 13·3 10·3 10·3 8·2 12·7 9·3 — 12·1 10·9 9·6 9·1 9·4 6·9 9·7	37 84 - - 1 - - - - 3	18 23 1 1 - -		37 25 1 3 - 3 - 9	580 480 — 33 21 — 9 91 — 38 296 9 155 31 — 11			202 371 4 - 1 - 1 4 14

^{*} Including deaths from croup in Bombay. † Per 1,000 related live births.

Boroughs and Port Health Districts.

Note:—Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

(See General Notes on page 3).

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nute lio- loi-	Paralytic Pon- Non- paralytic my Food poisoning Respiratory Meninges and C.N.S.	Original Notifications 14379 146 58 1533 8788 143 106 Corrected Notifications 13043 113 26 1221 8653 139 106 13043 113 26 1221 8653 139 106 2 2 2 5 75 — 4 4 — 37 95 4 4 — 3 32 24 — 5 — 3 32 4 5 — 3 34 1 6 2 2 5 4 12 — 1 4 60 1 12 1 4 60 1 12 1 4 60 1 14 — 1 1 23 15 — 1 1 23 16 1 1 1 1 16 1 1 1 1 16 1 1 1 1 16 1 1 1 1 17 23 1 1 1 1	
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* Typhoid fever: Original 44, Corrected 58. Paratyphoid fevers: Original 68, Corrected 68. † "Urban Districts" includes Municipal Boroughs.

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ສເ	Mon-paralytic m Food poisonin Respiratory Meninges and C.N.S.	11	18 191 2 8 63 2		
oilo- yelitis gr	Mon-paralytic m Food poisonin Respiratory Meninges and C.N.S.	11 13 10 10 10 10 10 10	18 12 2 19 2 19 1 2 1 1 2 1 1 1 2 1 1		38
cute olio-	Paralytic Ao Don-paralytic mc Paralytic mc Paralytic mc Pood poisonin Respiratory Meninges and C.N.S.	1 1 3 1 1 3 1 1 1 3 1 1	140 6 1 18 191 2 38 2 1 8 63 2		38
riever conta coute olio-	Dysentery Paralytic Non- paralytic po Respiratory Respiratory Respiratory Respiratory Respiratory Respiratory	36 — 21 92 19 — — 11 36 19 — — 4 45 1 19 — — 4 45 1 19 — — 4 45 1 26 — — 6 44 45 1 26 — — 6 110 2 24 44 1 1 26 — — — 6 44 44 1	140 6 1 18 191 2 38 2 1 8 63 2		38 30 30 30 30 30 30 30 30 30 30 30 30 30
riever conta coute olio-	Acute pneuma (prim'y or influ- (prim'y or influ- Dysentery Paralytic Po- paralytic Pood poisonin Respiratory Respiratory Respiratory Respiratory Respiratory	130 36 — 21 36 — 23 — 23 — — 21 36 — — 23 — — — 23 — — — — 23 — <	16 5 — 1 12 — 331 140 6 — 18 191 2 101 38 2 1 8 63 2 4 — — — — 7		38 30 30 30 30 30 30 30 30 30 30 30 30 30
riever conta coute olio-	Enteric (typho paratyphoid) Acute pneumo (prim'y or influ Dysentery Dysentery Raralytic po paralytic paralytic man Paralytic man Paralytic paralytic man Dysentery Respiratory Respiratory Respiratory Respiratory		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		23 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - 1
riever conta coute olio-	Enteric (typho paratyphoid) Acute pneumo (prim'y or influ paralytic Non-paralytic po paralytic p	149 — 130 36 — 11 23 9 — 11 13 36 — 11 13 15 — 11 13 15 — 11 13 15 — 11 13 15 — 11 13 — — 11 13 — — 11 13 — — 4 45 — — 11 13 — — 4 45 — — 11 13 — — 4 45 — — — 4 45 — — — 4 45 — — — — 4 45 — — — 23 — — — 23 — — 23 — — 23 — — 24 4 45 — — — 24 4 4 45 — — 24 4 4 4 4 4 4 4 4 4 4 4 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		32 - 23 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - 1
riever conta coute olio-	Enteric (typho paratyphoid) Acute pneumo (prim'y or influ paralytic Non-paralytic po paralytic p	149 — 130 36 — 11 23 9 — 11 13 36 — 11 13 15 — 11 13 15 — 11 13 15 — 11 13 15 — 11 13 — — 11 13 — — 11 13 — — 4 45 — — 11 13 — — 4 45 — — 11 13 — — 4 45 — — — 4 45 — — — 4 45 — — — — 4 45 — — — 23 — — — 23 — — 23 — — 23 — — 24 4 45 — — — 24 4 4 45 — — 24 4 4 4 4 4 4 4 4 4 4 4 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		m: 5 - 23 - 38 - 38 - 30 - 30 - 30 - 30 - 30 - 3
riever conta coute olio-	Enteric (typho paratyphoid) Acute pneumo (prim'y or influ paralytic Non-paralytic po paralytic p	149 — 130 36 — 11 23 9 — 11 13 36 — 11 13 15 — 11 13 15 — 11 13 15 — 11 13 15 — 11 13 — — 11 13 — — 11 13 — — 4 45 — — 11 13 — — 4 45 — — 11 13 — — 4 45 — — — 4 45 — — — 4 45 — — — — 4 45 — — — 23 — — — 23 — — 23 — — 23 — — 24 4 45 — — — 24 4 4 45 — — 24 4 4 4 4 4 4 4 4 4 4 4 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		m: 5 - 23 - 38 - 38 - 30 - 30 - 30 - 30 - 30 - 3
riever conta coute olio-	Enteric (typho paratyphoid) Acute pneumo (prim'y or influ paralytic Non-paralytic po paralytic p	149	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		n: 5 - 23 - 38 - 38 - 30 - 30 - 30 - 30 - 30 - 3

TABLE IV.—continued.

Original notifications of *Meningococcal infection numbered* 484, *Whooping cough* 24,843, and *Measles* 246,042. Corrected notifications were *Meningococcal infection* 423, *Whooping cough* 24,763, and *Measles* 245,937, distributed by counties as follows:—

	Meningo- coccal infection.	Whooping cough.	Measles.		Meningo- coccal infection.	Whooping cough.	Measles.		Meningo- coccal infection.	Whooping cough.	Measles.
d	6 3 2 -14 6 5 8 3 20 1 19 5 -3 -8 62 3 	86 293 57 109 706 102 341 405 396 287 1,362 189 966 700 87 375 111 1,447 2,495 793 73 172	127 2,249 1,843 265 9,111 500 453 9,508 179 348 9,339 70 15,340 3,452 2,362 46 9,988 31,889 978 443 247	Lincs. (Lindsey) — London — — Middlesex — — Middlesex — — Norfolk — — Northampton — Northumberland — Nottingham— — Oxford — — Peterboro', Soke o Rutland — — Salop — — Somerset — — Southampton — Stafford — — Suffolk,East — Suffolk,East — Surrey — Sussex, East — Sussex, West — Warwick — — Westmorland — Wight, Isle of —	3 9 12 14 2 12 2 12 2 1 38	377 1,872 904 410 261 479 646 127 161 20 449 614 429 822 141 96 858 311 1,234 115 78	3,205 28,178 8,698 315 204 6,865 11,755 446 782 10 658 1,876 1,908 6,967 934 18 8,841 414 956 17,118 221 488	Wilts Worcester Yorks (E. Riding) - Yorks (N. Riding) (including York C.B.) Anglesey Brecknock Caernarvon - Cardigan Carmarthen - Denbigh Flint Glamorgan - Merioneth - Monmouth - Montgomery - Pembroke Radnor Port Health Dists.*	1 4 1 8 46 1	530 355 181 176 926 16 21 56 2 33 31 232 1 70 53 27 23	916 3,290 2,259 1,663 34,444 12 14 116 1 17 590 276 1,654 3 730 263 35 45

Other diseases notified:—Ophthalmia neonatorum: Original 439; Corrected 435. Acute encephalitis, Infective: Original 23; Corrected 22. Acute encephalitis, Post infectious: Original 21; Corrected 22. Erysipelas: Original 1,350; Corrected 1,334. Puerperul pyrexia: Original 3,083; Corrected 3,061. Typhus fever: Original 1; Corrected 1. No cases of Cholera, Plague or Smallpox were notified.

TABLE IV(a).—Corrected Notifications of Certain Infectious Diseases in the Quarter ended 31st March, 1955, analysed by sex and age.

England and Wales.

(See General Notes on page 3).

									Ac	ute Polic	iomyelitis		
	Scarlet fever		Whoo		Diphth	eria	Mea	asles	Paraly	tic	Non-p	aralytic	
Age Group	M	F	M	F	M	F	M	F	M	F	M	F	
All Ages	4,513	4,378	11,687	13,076	25	26	126,388	119,549	63	50	21	5	
0— 1— 3— 5— 10— 15— 25 and over	21 319 1,004 2,492 446 172 57	13 287 853 2,515 493 156 55	1,044 2,721 3,047 4,475 239 30 74	1,151 2,897 3,427 5,001 302 63 183	2 2 12 7 1 1	1 2 2 11 1 5 4	3,108 24,198 32,666 63,627 1,733 475 337	59,922 1,676 482 451	4 5 5 14 9 12 14	2 7 2 14 2 7 16	9 3 2 3		
Unknown	2	6	57	52			244	233					
	1		(1	((A	cuta Encer	halitis			T7 4	

ge Group	Enter Typh fev	oid	typl	ra- hoid vers	Meni cocc infect	cal	Erysi	pelas	Dyse	ntery	Infect	1	Post infecti		pn	cute ieu- onia	Foo- poiso ing	n-
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
all Ages	22	36	26	42	229	194	600	734	6,370	6,673	13	9	12	10	7,008	6,185	594	627
0— 5— 15— 45— 65& over	5 10 4 3	1 9 13 7 6	7 4 6 7 2	6 12 14 6 4	158 42 21 6 2	118 31 27 16 1	7 13 156 284 137	6 19 170 369 159	2,275 2,819 836 263 121	1,959 2,486 1,560 375 243	3 7 2 1	2 4 3 —	4 5 2 1	3 5 1 1	1,264 892 1,487 2,011 1,292	1,018 747 1,416 1,426 1,515	173 112 174 78 36	134 129 219 74 32
Inknown				-		1	3	11	56	50	_		_	-	62	63	21	39

		1	Tubero	culosis		
Age Group	Respi	iratory	Meni and C		Oth	er
	M.	F.	M.	F. •	M.	F.
All Ages	180 307 923 1655 1588 398	3582 154 335 1113 1383 448 132	65 27 22 8 5 3	74 20 26 13 9 5	498 43 139 92 137 65 19	550 43 109 127 176 69 21

^{*} Uncorrected figures for 13 weeks ended 2nd April, 1955, not included in totals for England and Wales.

TABLE V.—Infant Mortality: Rates by Quarters and each completed Year, 1952 to 1955.

England and Wales and various other countries.

(Deaths under 1 year per 1,000 live births).

Country	1952	1953	1954		1952			19	953			1!	954		19
		- 67 - 647		June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	M
*Englandand Wales *Wales Scotland Northern Ireland- Irish Republic - Australia Canada Chile Denmark France Italy Netherlands New Zealand - Sweden U.S.A	28 33 35 39 41 24 38 134 29 46 64 23 22 20 29	27 31 38 — 39 23 35 114 27 42 59 22 20 19 28	26 32 — 22 — 27 41 53 21 22 19 27	25 30 34 38 35 23 36 132 28 46 59 21 19 20 29	23 29 30 32 36 26 35 107 25 38 77 18 25 17 26	29 33 39 41 40 22 40 117 28 42 64 21 21 30	34 37 34 46 44 22 43 138 31 51 61 25 19 18 30	26 28 29 37 41 24 33 114 27 43 54 22 20 19 28	22 29 28 31 34 25 31 100 24 33 64 19 24 17 26	26 32 32 36 39 23 34 108 28 42 57 22 17 20 28	31 39 38 39 49 22 141 31 53 53 24 18 20 28	25 30 30 32 36 23 113 25 41 53 21 21 17 28	21 28 24 28 24 22 24 — 22 33 54 19 20 16 25	25 27 31 32 37 21 — 29 38 51 21 21 20 27	

In this table a dash (—) indicates that the figure is not yet available.

TABLE VI.—Deaths by Cause and Sex in 1952, 1953 and 1954, and in the last eight available quarters, classified according to the International Abbreviated List (6th Revision, 1948), with certain sub-divisions.

England and Wales.

	1										
Causes of Death	1952	1953	1954†		1	953			19:	54†	,
				March	June	Sept.	Dec.	March	June	Sept.	D
ALL CAUSES \int M.	257,760	259,490	259,800	87,701	50 116	50.077	(4.60.6				
₹F.	239,724	244,039	242,100	83,650	59,116 55,526	50,977 47,567	61,696 57,296	79,368	60,528 56,677	53,851 50,263	66,
Deaths from Non-violent SM. Causes F.	245,768 232,914	247,157 236,508	247,172	84,485	56,226	47,839	58,607	76,188	57,362	50,817	62,
Tuberculosis of respira- M. tory system (001-008) F.	6,421 2,914	5,447	233,862 4,944	81,482 1,839	53,833 1,258	45,906 1,050	55,287 1,300	71,442 1,621	54,711 1,142	48,495 955	59, 1,
Tuberculosis of men- \(\) M. inges and C.N.S. (010) \(\) F.	265 246	2,466 177	2,125 96	835 55	570 49	480	581 36	657	517 27	434	
Tuberculosis, other \(\) M.	428	168	95 352	50 96	51 100	37 69	30 75	21 86	23 90	31 96	1
Syphilis and its sequelae M.	1,097	304 1,001	285 953	80 305	64 245	89 192	71 259	82 286	73 211	81 212	
Typhoid fever $(040) \int M$.	522	444	467 1	113	128	94	109	135	106	102	
Paratyphoid fever (041)- \ \ \ M.	5	2	3	gladelija Salestan	1		1		-	1	
Cholera (043) $ \left\{\begin{matrix} F. \\ M. \end{matrix}\right\}$	7	2	3	_	1		1		1	,	
Dysentery, all forms - M.	24	19	21	3	7		4	4	9	4	
(045-048) F. Scarlet fever $(050) M.$	12	17	17 10	7 3	3	2 2	5 2	7 4	4	5 3	
Streptococcal sore \frac{\mathbf{F}}{\mathbf{M}}.	14 21	19 15	17 13	7 10	2 3	2 2	8	4 2	3 4	2 5	
Diphtheria (055) $ M$.	20	19 11	12	5 5	2	5	7 3	3	. 4	1	
Whooping cough (056) $ M$.	18 84	12 104	66 66	28	1 22	30	2 24	4 15	1 24	1 12	
Meningococcal infec- \ \ \ \ \ M.	100 160	139 166	73 138	47 67	35 38	25 18	32 43	30 50	23 35	12 21	
tions (057) $ F$. Plague (058) $ M$.	130	125	121	56	28	16	25	39	29	27	
Acute Poliomyelitis	167	199	73	19	35	93	52	21		<u>-</u>	
(080) $\{F\}$. Acute infectious - $\{M\}$.	108 52	121 70	39 51	21 30	16 15	56 16	28	5 12	11 5	20	
encephalitis (082 - F. Smallpox (084) - M.	5.3.	64	. 37	23	13	13	.15	- 6	16	11 9	
Measles (085) $ \left.\right\}$ $\frac{F}{M}$.	1 71	142	29	. Î 86	- 1 41	10				_	
Typhus & other rickett- M.	70	103	21	56	39	3	5 5	10 5	7 6	8 4	
sial diseases (100-108) F. Malaria (110-117) M.	1 8	1	9	1 2				_	_	_	
Other diseases classified	1		-		-	1 -	(Martineae Martineae	2	1	4	
as infective or para- \(M. \) sitic (Rem. of 001-138) \(F. \)	472 491	493 489	465 445	134 154	128 104	106	125	121	111	108	
† Provisional		107	173	134	104	133	98	110	114 '	109	

[†] Provisional.

^{*} Rate per 1,000 related live births.

TABLE VI.—continued.

				×y.							
Causes of Death	1952	1953	1954†		19	53			195	4†	
Cadsos of Douth				March	June	Sept.	Dec.	March	June	Sept.	Dec.
ths from Non-violent Causes—cont.											
alignant neoplasm of $\{M, \text{stomach (151)} \{F, \text{alignant neoplasm of } \}$	8,066	8,044	7,848	2,019	1,983	2,083	1,959	2,037	1,911	1,864	2,036
	6,343	6,209	6,268	1,556	1,495	1,639	1,519	1,623	1,538	1,497	1,610
intestines and rectum {M. (152-154) {F. alignant neoplasm of	7,686	7,520	7,482	1,883	1,905	1,816	1,916	1,848	1,812	1,861	1,961
	8,146	8,084	8,048	2,018	1,997	2,070	1,999	1,987	1,978	2,026	2,057
other digestive organs (Rem. of 150-159) - F. alignant neoplasm of	4,423	4,241	4,287	1,062	1,024	1,083	1,072	1,065	1,049	1,121	1,052
	3,914	3,847	4,003	975	920	982	970	946	1,016	1,040	1,001
trachea, bronchus, M. lung (162-163)——— F. alignant neoplasm of	11,981 2,237	12,881 2,251	13,996 2,336	3,168 583	3,065 519	3,164 529	3,484 620	3,440 577	3, 29 9 554	3,507 572	3,750 633
other respiratory or- gans (Rem. of 160-165) F. alignant neoplasm of M. breast (170) F. alignant neoplasm of	990 342 59 8,285	981 326 81 8,158	893 345 80 8,361	262 100 20 2,137	252 72 27 1,937	237 88 16 1,974	230 66 18 2,110	220 84 28 2,198	215 93 16 2,050	229 82 20 1,973	229 86 16 2,140
uterus (171-174) — F. pukaemia and aleukae- mia (204) — — — { F. lalignant neoplasm of	4,024	3,945	3,846	969	1,013	1,004	959	980	888	973	1,005
	1,102	1,116	1,142	313	247	290	266	257	282	310	293
	941	1,005	1,018	244	248	241	272	250	252	263	253
other sites (Rem. of 140-205) F. nign and unspecified M. neoplasms (210-239) - F. hyrotoxicosis with or M. without goitre (252) - F. iabetes mellitus (260) - M. F.	11,122	11,071	11,596	2,791	2,774	2,635	2,871	2,891	2,833	2,854	3,018
	7,981	8,164	8,559	2,053	1,973	2,043	2,095	2,107	2,051	2,144	2,257
	791	838	792	230	193	192	223	222	182	204	184
	925	918	945	243	220	223	232	221	234	241	249
	61	65	52	22	18	12	13	14	12	14	12
	397	317	342	110	74	70	63	122	86	54	80
	1,091	1,066	1,048	356	257	235	218	325	250	223	250
	2,247	2,128	1,979	706	510	422	490	593	469	429	488
hyperchromic anae-	322	282	279	86	69	75	52	84	71	68	56
mias (290) { F.	661	587	639	178	144	128	137	174	139	149	177
naemias, other (291-	281	298	333	81	63	74	80	95	84	72	82
293) { F.	487	437	513	136	96	105	100	158	108	124	123
ascular lesions affecting the central nervous system (330-334) -	29,158 40,230 197 145 144 184 3,469 5,637	28,762 39,307 230 184 143 167 3,334	30,516 41,628 212 141 152 147 3,144	9,038 12,095 76 56 49 48 1,146	6,840 9,271 65 45 29 53 815	5,888 8,229 32 29 30 30 625	6,996 9,712 57 54 35 36 748	9,223 12,338 75 50 46 48 920	7,163 9,912 60 44 45 43 759	6,348 8,973 36 22 23 25 642	7,782 10,405 41 25 38 31 823
oronary and arterio- sclerotic heart disease $\{M,$ (420) $\{F,$	38,997 22,432	5,503 38,966 22,785	5,452 42,386 24,515	1,862 11,570 6,992	1,254 9,189 5,288	1,038 8,175 4,679	1,349 10,032 5,826	1,661 12,382 7,261	1,258 9,811 5,713	1,142 9,200 5,118	1,391 10,993 6,423
hronic endocarditis & other myocardial degeneration (421,422) - Her diseases of heart (430-434) F. ypertension with heart disease (440-443) - Ypertension without	30,812	29,285	28,394	10,952	6,784	5,096	6,453	9,606	6,577	5,323	6,888
	40,986	40,400	38,807	15.094	9,543	6,768	8,995	13,022	8,983	7,281	9,521
	3,270	3,588	4,029	1,222	844	620	902	1,275	1,009	730	1,015
	3,673	3,942	4,095	1,407	905	676	954	1,327	998	735	1,035
	5,081	5,216	5,538	1,771	1,249	979	1,217	1,749	1,293	1,087	1,409
	5,913	6,084	6,474	2,057	1,397	1,157	1,473	1,976	1,505	1,319	1,674
mention of heart (444- 447) { F. ther diseases of circu-	3,925 4,057	4,021 4,102	3,912 4,253	1,342 1,353	950 970	762 798	967 981	1,235 1,286	894 1,042	803 906	980 1,019
latory system (Rem. of	6,858	6,903	7,118	2,355	1,648	1,290	1,610	2,124	1,740	1,465	1,789
400-468) { F.	7,512	7,779	7,891	2,566	1,856	1,498	1,859	2,445	1,851	1,623	1,972
fluenza (480-483) - { M.	879	2,905	878	2,512	220	30	143	361	106	41	370
F.	871	3,560	933	3,134	250	30	146	347	74	31	481
neumonia (except of { M.	9,782	10,698	9,255	5,177	1,987	1,212	2,322	3,735	1,886	1,334	2,300
newborn) (490-493) - { F. }	8,826	10,061	8,824	5,244	1,804	1,039	1,974	3,523	1,782	1,241	2,278
Pneumonia of newborn { M. (763) { F.	534 379	554 336	473 288	21 7 135	134 73	109	94 67	173 104	109 71	92 48	99
ronchitis (500-502) - { M. F. } ther respiratory discases (Rem. 470-527) { F. } Icer of stomach and duodenum (540-541) - } pendicitis (550-553) - { M. } testinal obstruction & { M. } hernia (560, 561, 570) - astritis, duodenitis, en-	17,694	19,502	17,122	10,564	3,167	1,775	3,996	7,494	3,314	2,127	4,187
	9,574	10,890	8,420	6,624	1,535	755	1,976	4,010	1,503	886	2,021
	3,175	3,283	3,458	1,345	666	459	813	1,249	759	562	888
	1,401	1,448	1,515	613	298	194	343	520	370	237	388
	4,059	3,795	4,010	1,272	873	786	864	1,235	946	798	1,031
	1,325	1,331	1,467	416	309	261	345	475	317	291	384
	598	550	547	153	127	140	130	127	151	132	137
	447	356	422	100	84	92	80	117	101	104	100
	1,588	1,484	1,462	429	339	346	370	396	339	343	384
	1,556	1,506	1,438	463	382	300	361	399	364	329	346
teritis and colitis, except diarrhœa of the M. newborn (543,571,572) { F.	1,065	1,057	966	318	244	255	240	289	263	199	215
	1,333	1,327	1,264	352	300	362	313	352	311	278	323
Gastro-enteritis and colitis, except ulcerative, aged 4 wks2 yrs., and diarrhoea of newborn (571.0, { M. 764) { F.	442	422	2 99	141	102	90	89	119	85	45	50
	311	287	221	83	67	78	59	97	51	33	40

TABLE VI.—continued.

				1	106	2			105	44	- X
Causes of Death	1952	1953	1954†	March	June		Dec.	March	June	Sept.	-
D. d. form No.				March	June	Sept.	Dec.	March	June	Sept.	Do
Deaths from Non-violent Causes—cont.	645	(50	600	100	1.477	171	170	166	151	1.47	
Cirrhosis of liver (581) $-\begin{cases} M. \\ F. \end{cases}$	645 479	650 505	632 535	180 135	147 126	151 120	172 124	166 132	151 141	147 129	1
Other diseases of digestive system (Rem. of $\int M$.	1,288	1,308	1,342	361	339	293	315	346	337	298	3
530-587) $ +$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	1,882 2,994	1,959 2,802	1,989 2,742	490 838	497 708	468 604	504 652	479 809	512 642	495 609	1
$(590-594) \setminus F$. Hyperplasia of prostate	2,879	2,627	2,531	832	622	540	633	717	618	551	
(610) M. Other diseases of genito-	4,351	4,173	4,334	1,200	952	947	1,074	1,208	1,042	967	1,1
urinary system (Rem. { M. of 590-637) { F.	1,312 1,288	1,355 1,377	1,391 1,458	371 351	327 350	306 329	351 347	375 330	344 395	323 321	3
Sepsis of pregnancy, childbirth and puer-	1,200	1,077	1,								
perium; abortion with sepsis (640, 641, 651,											
681, 682, 684) F. Other complications of	110	110	97	25	25	28	32	22	25	30	
pregnancy, childbirth,											
and puerperium including abortion (Rem.	200	4177	384	109	115	99	94	104	109	82	
640-689) F. Congenital malforma- M.	388 2,323	417 2,216	2,349	640	115 542	500	534	628	590	523	
tions (750-759) $ \setminus$ F. Birth injuries, postnatal	2,130	2,045	2,144	517	509	515	504	558	558	476	
asphyxia and atelect- $\{M, asis (760-762) \}$	2,656 1,667	2,640 1,687	2,705 1,648	709 42 9	673 442	649 419	609 397	725 453	706 399	620 410	
Infections of the new- $\{M, born (763-768) \}$	615 430	622 402	531 349	239 152	150 90	124 80	109 80	186 128	130 86	107 56	
Other diseases peculiar to early infancy, and											
immaturity unqualified (769-776) $ +$ F.	2,695 2,018	2,571 1,961	2,467 1,798	714 504	655 535	595 448	607 474	685 543	649 443	530 401	- 1
Senility without mention of psychosis, illdefined											
and unknown causes $\{M, (780-795) \}$	2,997 4,748	2,804 4,834	3,048 5,284	1,035 1,692	610 1,046	502 983	657 1,113	1,039 1,633	668 1,281	572 1,036	1,
All other natural causes M. (Rem. 001-795) F.	5,863 6,840	5,607 6,979	5,479 6,991	1,930 2,299	1,262 1,655	1,122 1,467	1,293 1,558	1,714 2,058	1,283 1,600	1,087 1,561	1,
(10111:001-170)	0,010	0,777	0,551	2,277	1,055	1,107	1,550	2,000	1,000	1,701	- 91
Deaths by violence $ \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$.	11,992 6,810	12,333 7,531	12,628 8,238	3,216 2,168	2,890 1,693	3,138 1,661	3,089 2,009	3,180 2,305	3,166 1,966	3,034 1,768	3, 2,
Motor vehicle accidents M. (E810-E835) F.	3,147 970	3,342 1,033	3,422 1,166	738 260	782 213	895 267	927 293	755 296	784 226	832 236	1,
Other transport acci-	1,047	860	796	232	195	244	189	199	186	223	
dents (E800-E802, $\{M\}$. E840-E866) $\{F\}$.	162	99	99	15	23	41	20	24	22	27	
A!-d-man landsomina CM	400	AFO	476	157	0.5	0.1	125	150	117	74	
Accidental poisoning (E870-E895) \{ F.	400 443	458 474	476 556	157 154	85 92	91 79	125 149	150 193	117 126	74 94	
Accidental falls (E900- $\{M, E904\}$) $\{F, E904\}$	1,676 2,402	1,787 2,812	2,118 3,235	493 756	385 585	445 663	464 808	971	504 743	452 700	
Accidents caused by fire or hot substance (E916, $\int M$.	321	291	275	95	58	56	82	99	66	57	
E917) } F. All other accidents (Rem. } M.	510 2,4 06	412 2,397	506 2,187	176 702	559	49 649	99 487	229 549	. 100 568	70 559	
E800-E962) \ F.	678	868	708	339	208	153	168	166	186	166	
Suicide and self-inflicted											
injury (E963, E970- { M. E979) { F.	2,788 1,550	3,020 1,734	3,178 1,865	739 434	791 468	724 386	766 446	741 408	8 8 2 533	804 454	. 13
Homicide and operations of war (E964, E965, $\int M$.	207	178	176	60	35	34	49	41	59	33	
E980-E999) { F.	95	99	103	34	16	23	26	18	30	21	

[†] Provisional.

TABLE VII.-Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease).

England and Wales, Standard Regions.

(Figures to nearest hundred)

(Supplied by the Ministry of Pensions and National Insurance).

			18th Jar	18th January, 1955.				15	15th February, 1955	ry, 1955.					15th March, 1955.	h, 1955.		
Area .		Sickness			Injury			Sickness			Injury			Sickness			Injury	
	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female
England and Wales	989,200	664,000	325,000	52,900	46,300	009'9	939,000	628,000	311,000	53,700	47,100	0,600	934,900	625,000	309,000	54,400	47,700	6,700
:	77,200	57,000	20,000	7,300	006'9	400	72,800	54,000	18,000	7,900	7,400	200	72,400	54,000	19,000	7,800	7,400	400
East and West Ridings	99,300	000,69	30,000	7,800	7,100	700	94,200	65,000	29,000	8,100	7,400	700	93,500	65,000	29,000	8,200	7,500	700
North Western	186,400	111,000	75,000	7,600	6,400	1,200	173,900	103,000	71,000	7,400	6,200	1,200	174,100	103,000	71,000	7,700	6,500	1,200
North Midland	69,500	48,000	21,000	5,100	4,800	300	64,500	44,000	20,000	5,200	4,900	300	67,600	47,000	21,000	5,200	4,900	300
Midland	97,900	000°29	31,000	4,500	3,600	800	95,100	65,000	30,000	4,700	3,800	006	008'96	67,000	30,000	4,900	3,900	1,000
Eastern	58,600	42,000	16,000	2,100	1,900	200	54,400	39,000	15,000	2,100	1,900	200	51,500	37,000	15,000	2,200	2,000	200
London and South Eastern London and Middlesex	121,600	75,000	47,000	4,200	3,200	1,000	117,200	72,000	46,000	4,000	3,100	006	112,900	000,69	44,000	3,900	3,000	006
Remainder	008'96	63,000	33,000	3,600	2,800	800	93,100	61,000	33,000	3,600	2,700	006	90,600	29,000	32,000	3,600	2,800	800
Southern	45,100	31,000	14,000	1,700	1,500	200	44,500	31,000	14,000	1,800	1,600	200	42,900	30,000	13,000	1,600	1,400	300
South Western	64,600	46,000	19,000	2,300	1,900	400	59,100	41,000	18,000	2,400	2,000	400	29,000	41,000	18,000	2,400	2,000	400
Wales	72,200	54,000	19,000	6,600	6,200	200	70,100	52,000	18,000	6,600	6,100	200	73,600	55,000	19,000	6,800	6,300	200

Notes: (1) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. Only comparatively small sections of the working population are excluded, the most numerous being those employed married women who elect not to be insured in their own right.

⁽²⁾ The National Insurance (Industrial Injuries) Act applies, broadly speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons" under the main scheme.

⁽³⁾ It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals).

METEOROLOGY-ENGLAND AND WALES.

Values of Air Temperature, Rainfall and Sunshine for the First Quarter, 1955, expressed as differences from or percentages of the Average Values.

Districts of England and Wales.

(Supplied by the Director of the Meteorological Office)

		(Sup	plied	by th	ne Directo	r of the	Meteoro	logical Off	ice)			DOSE NA PERMANENTAL COM
			Т	A empe	ir erature.*	Ra	infall.*	Sun- shine.*		Average 1881-	Values 1915.	
District.			Highest.	Lowest.	Difference from Average Daily Mean.	Percentage of Average.	Number of Days Difference from Aver- age.	Percentage of Average.	Daily Mean Temperature.	Total Rainfall.	Number of Days.	Daily Sunshine.
					JANU	JARY,	1955.				JARY, -1 915 .	
England, N.E. – England, E. – – Midland Counties England, S.E. – England, N.W. – England, S.W. –	-	-	°P. 54 56 55 55 57 56	°F. 5 4 7 4 14	°F. — 2.4 — 2.7 — 2.5 — 2.1 — 2.2 — 1.9	% 104 121 115 145 93 131	- 3 - 3 - 2 + 1 - 3 + 3	% 88 70 80 63 92 66	°F. 38.2 37.9 37.9 39.4 39.4 41.0	mm. 46 46 54 56 77 91	16 17 16 16 18 19	hrs. 1.39 1.70 1.42 1.68 1.32 1.67
Mean -	úų		an-mo		— 2.3	118	- 1	77	39.0	62	17	1.53
					FEBR	UARY,	1955.				UARY, -1915.	
England, N.E. – England, E. – Midland Counties England, S.E. – England, N.W. – England, S.W. –	-	11111	50 54 57 57 57 57 59	-1 8 0 7 3 13	- 5.7 - 4.5 - 5.1 - 3.8 - 5.4 - 4.9	143 126 92 84 80 89	+ 4 + 3 + 1 + 2 - 1 + 1	116 117 126 124 130 119	38.8 38.8 38.8 40.1 39.8 41.1	39 39 47 52 64 77	15 15 15 15 17 17	2.53 2.66 2.34 2.64 2.34 2.63
Mean -	-				4.9	102	+ 2	122	39.6	53	16	2.52
					MAI	RCH, 19	955.			MAR 1881-		
England, N.E England, E Midland Counties- England, S.E England, N.W England, S.W	11111		58 62 60 65 56 61	12 11 15 15 10 15	- 4.7 - 4.6 - 5.1 - 4.8 - 4.7 - 5.2	115 86 117 58 62 65	- 2 - 3 - 5 - 5 - 7 - 9	130 124 132 128 146 143	40.7 41.1 41.0 42.1 41.3 42.6	47 43 48 52 65 76	17 17 15 15 17 17	3.87 3.87 3.47 3.94 3.56 3.96
Mean -		-		-	- 4.9	84	_ 5	134	41.5	55	16	3.78
					FIRST Q	UARTE	ER, 1955.		FII	RST QU 1881-1		R,
England, N.E. – England, E. – – Midland Counties England, S.E. – England, N.W. – England, S.W. –	-		58 62 60 65 57 61	-1 4 0 7 3 13	- 4.3 - 3.9 - 4.2 - 3.6 - 4.1 - 4.0	121 111 108 96 78 95	- 1 - 3 - 6 - 2 - 11 - 5	111 104 113 105 123 109	39.2 39.3 39.2 40.5 40.2 41.6	132 128 149 160 206 244	48 49 46 46 52 53	2.60 2.74 2.41 2.75 2.41 2.75
Mean -	_	-	_	Parameter Street	- 4.0	101	5	111	40.0	170	49	2.61

^{*} The averages used for rainfall are for the period 1881-1915, while those for temperature and sunshine are for 1921-1950.

ENDIX A.—Estimated Home Population at 30th June, 1954, and Marriages, Births (distinguishing Stillbirths) and Deaths (distinguishing Deaths of Infants under 1 year of age) registered in the Year 1954.†

England and Wales and Administrative Counties with associated County Boroughs.

(See General Notes on page 3).

				(30			tes en page						
COUNTY BOROUGHS	Home Population (thousands)	Marriages	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under 1 year	ADMINISTRATIVE COUNTIES with associated 'COUNTY BOROUGHS	Home Population (thousands)	Marriages	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under 1 year
AND & ES	44,274	340,619	672,635	16,202	501,900	17,161	ENGLAND— contd.						
ND*	41,673	321,060	632,463	15,062	469,068	15,890	RUTLAND SALOP	23 298	146 2,079	403 4,488	9	236 3,430	9
v of—		0.405	4.010	100	2 000	100	Somerset	564	3,849	7,991	171	6,881	179
D	320	2,407	4,910	123	3,209	130	SOUTHAMPTON	1,243	9,329	19,199	431	13,636	456
	435	3,091	6,909	137	4,341	163	Stafford	1,636	12,943	25,582	719	17,664	789
GHAM	403	2,908	6,285	100 66	3,836	141 61	Suffolk, E.	328	2,451	5,255	106	3,802	115
IDGE	180	1,238	2,506 19,231	525	1,970	517	SUFFOLK, W.	124	782	1,952	40	1,428	56
(R	1,275	8,765		156	15,113	100	SURREY	1,635	11,281	21,761	433	17,817	421
FALL	343 285	2,327 2,228	4,811 4,676	141	4,537 3,465	138	Sussex, E.	618	4,183	7,441	151	9,063	133
RLAND	840	6,095	12,515	325	9,275	350	Sussex, W.	338	2,118	4,681	106	4,606	112
	804	5,692	11,354	277	10,572	300	Warwick	1,891	15,133	30,641	720	19,194	754
•••	302	1,973	4,297	102	3,447	98	WESTMORLAND	67	456	863	17	816	17
M	1,470	12,414	25,886	647	16,732	810	WIGHT, ISLE OF	94	642	1,229	32	1,327	32
LE OF	89	697	1,389	27	1,022	22	WILTS	395	2,803	6.258	126	4,112	156
	2,113	15,706	30,594	695	20,965	637	Worcester	538	3,885	7,947	171	5,629	213
ESTER	958	7,139	14,882	341	10,908	336	Yorks, E.R.	517	3,969	8,575	221	5,892	257
DRD	127	907	1,960	47	1,565	71	Yorks, NR.	530	3,854	9,128	223	6,01 5	272
DRD	672	4,299	10,424	228	6,602	183	Yorks, W.R.						
NGDON	73	457	1,204	24	831	36	(including YORK, C.B.)	3,581	27,997	53,798	1,395	43,452	1,485
	1,600	11,366	23,340	489	17,588	524							
STER	5,096	40,289	79,894	2,199	64,179	2,390	WALES*	2,601	19,559	40,172	1,140	32,832	1,271
TER	642	4,737	9,558	254	6,889	260	County of—						
N							ANGLESEY	51	309	814	21	731	23
LAND	102	773	1,739	48	1,100	49	Brecknock	56	403	818	18	718	24
EVEN	130	956	2,097	51	1,551	51	Caernarvon	123	819	1,631	45	1,842	47
DSEY	478	3,796	7,986	214	5,434	189	CARDIGAN	54	380	727	20	848	21
IN	3,322	32,876	50,629	1,025	35,469	1,047	CARMARTHEN	171	1,255	2,296	69	2,364	69
IESEX	2,256	17,807	29,605	551	21,176	557	DENBIGH	171	1,194	2,514	62	2,284	70
LK	550	3,968	8,274	199	6,403	184	FLINT	146	1,002	2,215	51	1,727	48
AMPTON	369	2,534	5,684	128	4,167	129	GLAMORGAN	1,207	9,470	19,274	583	14,796	630
UMBER-	799	6,080	13,318	340	9,477	362	MERIONETH	40	251	513	10	586	9
wGHAM	857	6,928	13,602	312	8,792	364	Monmouth	425	3,359	6,852	200	4,973	254
D	297	2,169	4,675	86	2,753	102	MONTGOMERY	45	298	699	16 40	556	18
oro',				10	700	22	PEMBROKE	93	688	1,551 268	5	1,174	50
E OF	66	538	1,037	16	700	23	RADNOR	19	131	208	3	233	0

The County of Monmouth is included in Wales and not in England.

The Births and Deaths are corrected for inward and outward transfers to place of residence.

APPENDIX 'B'.—Estimated Home Population at 30th June, 1954, and Births (distinguishing Stillbirths), Deaths (distinguishing Deaths of Infants under 1 year of age) and Deaths from Certain Causes registered in the year 1954.*

England and Wales, Great Tow Metropolitan Boroughs, Grea London, and 4 Scottish and Ir Towns.

Certain Causes					,	(104	113.				
				ling					Deatl	hs from	1	1	
Area	Hom e Population	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary
ENGLAND and WALES	44,274,000	672,635	16,202	501,900	17,161	16,332	139	9	7,898	1,811	112	18,080	66,9
†Annual Rates— England and Wales – Great Towns – – – London – – –		15.2 15.2 15.2	23.5 23.3 19.8	11.3 11.1 10.7	25·5 25·2 20·7	0·37 0·43 0·54	0·00 0·00 0·00	0.00	0·18 0·20 0·20	0.04 0.03 0.02	0.00 0.00 0.00	0.41 0.45 0.48	1 1 1 1
GREAT TOWNS	23,229,690	353,584	8,448	257,382	8,907	9,913	62	5	4,602	810	48	10,397	35,1
Northern Carlisle C.B Darlington C.B Gateshead C.B Middlesbrough C.B Newcastle-upon-Tyne C.B	68,500 83,900 113,900 148,100 286,500	1,123 1,244 1,951 3,038 4,858	35 30 54 76	898 940 1,348 1,643	40 36 56 104	16 23 45 51		6	16 16 42 37	- 8 3 18		30 27 73 82	12 12 19 24
South Shields C.B Stockton-on-Tees M.B Sunderland C.B Tynemouth C.B West Hartlepool C.B	107,500 74,760 181,800 67,000 72,500	2,041 1,473 3,574 1,210 1,344	39 37 80 36 38	1,214 822 1,950 793 824	68 43 105 42 62	42 33 61 24 22			39 13 40 15 16	10 5 4 3 5		54 31 94 35 47	1 3 1
East and West Ridings Barnsley C.B Bradford C.B Dewsbury C.B Doncaster C.B Halifax C.B Huddersfield C.B Keighley M.B Kingston-upon-Hull C.B. Leeds C.B Rotherham C.B Sheffield C.B York C.B	74,850 286,500 53,080 82,730 97,130 51,690 127,500 55,860 300,000 507,200 82,260 503,400 59,750 106,600	1,263 4,585 913 1,314 1,422 621 1,828 745 5,490 7,587 1,357 6,867 924 1,574	31 117 30 36 31 15 43 18 156 188 40 170 24 43	789 4,236 720 984 1,457 695 1,668 798 3,205 5,755 879 5,821 744 1,318	41 141 41 47 7 46 28 186 198 30 164 22 37	17 103 -19 26 38 24 41 10 131 237 30 260 17 30	1 — 1 — 1 — 1 — 5 — — — — — — — — — — —		18 38 9 21 19 7 14 10 81 94 13 104 9	3 34 9 2 1 6 2 20 18 1 15 2 4		25 204 19 21 46 24 43 17 213 322 31 147 33 38	611212 391811
North Western Barrow-in-Furness C.B.— Birkenhead C.B. —— Blackburn C.B. —— Blackpool C.B. —— Bootle C.B. —— Bootle C.B. —— Burnley C.B. —— Burnley C.B. —— Crewe M.B. —— Crosby M.B. —— Crosby M.B. —— Huyton with Roby U.D. Lancaster M.B. —— Liverpool C.B. —— Manchester C.B. —— Manchester C.B. —— Cldham C.B. —— Preston C.B. —— Rochdale C.B. —— Southport C.B. —— Southport C.B. —— Stockport C.B. —— Stockport C.B. —— Stockport C.B. —— Wallasey C.B. —— Warrington C.B. —— Warrington C.B. —— Wigan C.B. ——	65,550 141,900 108,900 147,500 76,900 83,090 58,320 58,100 57,730 49,910 786,100 699,000 120,800 111,700 171,500 82,440 141,200 62,510 102,400 80,030 83,000	1,021 2,596 1,406 1,595 2,379 1,662 1,176 855 794 866 1,121 636 15,742 11,843 1,716 1,823 1,243 1,243 1,243 1,243 1,243 1,243 1,180 2,855 890 2,089 931 1,712 1,331 1,224	26 75 36 53 61 37 32 22 20 15 18 28 15 400 389 45 46 33 61 70 18 58 32 54 33 38	781 1,679 1,654 2,374 2,240 685 1,203 834 586 624 711 420 689 9,025 8,525 1,814 1,407 1,198 1,207 2,055 1,357 1,751 618 1,173 930 944	24 74 37 48 68 62 37 29 24 25 23 32 28 489 349 46 50 19 77 86 31 79 16 43 48 33	20 62 44 62 65 28 31 18 29 18 27 21 21 360 405 51 41 31 49 109 39 74 37 42 35 19	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		10 26 18 43 37 21 16 15 14 5 13 12 253 209 26 23 14 29 41 16 16 16 16 16 16 16 16 16 16 16 16 16	3 6 8 10 12 1 11 2 1 2 3 -10 20 32 4 10 3 14 6 7 2 3 4 4 15		28 70 40 52 40 42 64 23 22 10 38 19 29 531 331 59 55 40 67 96 27 62 21 38 44 36	11133 1 1 100111111111111
North Midland Chesterfield M.B Derby C.B Grimsby C.B Leicester C.B Lincoln C.B Mansfield M.B Northampton C.B Nottingham C.B Peterborough M.B Scunthorpe M.B	67,810 139,600 93,670 287,300 70,730 51,570 103,700 311,500 54,240 56,520	905 2,098 1,700 4,413 1,105 799 1,386 5,001 819 1,042	30 45 44 105 39 22 30 101 10 27	779 1,637 1,088 3,240 857 542 1,238 3,306 609 503	31 58 42 120 21 29 28 122 20 23	17 41 41 112 32 15 28 121 18 15	1 -1 -1 -1 -1		8 26 21 76 22 11 24 77 6 11	5 2 2 3 1 4 3 10 1		35 78 44 99 18 18 23 184 28 16	

^{*} Corrected for inward and outward transfers to place of residence.

[†] Live Birth and Death rates per 1,000 population, stillbirth rates per 1,000 total (live and still) births and infant mortality rates per 1,000 related live births.

[‡] Including Pneumonia of Newborn.

APPENDIX 'B'-continued.

		1	APPE	IDIA	В —	onunu	iea.						
				ding			1		Deaths	from	1		0 10
Area	Home Population	Live Births	Stillbirths	Deaths (excluding Stillbuths)	Deaths of Infants under 1 year of age	Malignant, neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary disease angina pectoris
Midland mingham C.B ton upon Trent C.B. ventry C.B dley C.B wcastle under Lyme	1,117,700 48,890 264,600 64,420	18,429 821 4,171 967	412 11 125 22	11,888 710 -2,174 570	440 26 127 25	468 16 71 21		= 1	239 9 45 11	31 4 5 4	1 1	522 12 80 19	1,403 67 330 50
McState thitter Lyme M.B neaton M.B lbury M.B ethwick C.B ihull M.B ke on Trent C.B lsall C.B st Bromwich C.B lverhampton C.B rcester C.B	70,970 55,650 54,030 75,360 72,470 274,100 114,900 88,650 159,000 63,580	1,140 879 745 1,034 1,033 4,273 1,950 1,512 2,463 961	26 23 12 26 18 139 49 32 84 20	743 482 485 804 598 3,029 1,295 839 1,801 691	29 19 22 40 21 142 60 56 75 25	24 12 21 37 24 121 20 23 44 17			17 9 12 24 8 80 37 35 43 17	1 2 6 14 23 5 12 2		27 14 15 28 20 107 62 24 94 24	111 65 52 101 83 332 128 78 156 95
Eastern dford M.B mbridge M.B lchester M.B eat Yarmouth C.B rnchurch U.D wich C.B rwich C.B mford M.B uthend-on-Sea C.B utrrock U.D atford M.B	55,170 91,460 60,100 51,550 107,100 108,300 112,500 121,250 105,900 154,200 97,080 72,490	970 1,171 874 782 1,611 1,927 1,569 1,796 1,930 2,025 1,825 1,018	28 29 22 14 32 33 40 44 39 29 44 21	507 946 735 638 1,126 1,087 1,033 1,343 682 1,987 738 758	19 25 25 21 28 38 49 44 40 36 42 19	10 32 19 22 48 32 49 28 29 70 22 19	1 - 1 - 1 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1		6 9 8 6 11 18 10 11 16 15 14 5			15 29 31 11 41 43 44 63 22 91 31 26	68 122 101 106 144 144 125 211 89 328 138 116
London and South Eastern eater London	8,319,220	116,575	2,383	83,714	2,283	4,034	9	2	1,354	194	15	3,555	12,377
eat Towns in Greater London* ndon City of London	3,322,000 5,180	50,630	1,025	35,469 65	1,047	1,785	4	_	658 1	83	_6	1,606 4	4,996 11
etropolitan Boro's Battersea Bermondsey Bethnal Green Camberwell Chelsea Deptford Finsbury Fulham Greenwich Hackney Hammersmith Hampetead Holborn Islington Islington Stensington Lewisham Paddington St. Marylebone St. Marylebone St. Marylebone St. Pancras Shoreditch Southwark Stepney Stoke Newington - Wandsworth Westminster Woolwich Acton M.B Beckenham M.B Beckenham M.B Brentford and	114,300 58,590 55,530 179,500 52,060 73,820 35,490 120,700 90,600 168,600 116,500 170,600 226,200 224,200 224,200 224,200 123,100 71,690 73,930 136,400 45,960 95,370 97,900 51,260 333,900 98,870 149,700 67,150 76,580 75,280 88,180	1,738 967 943 2,654 787 1,089 1,698 1,353 2,394 1,776 1,444 252 4,063 2,707 3,684 3,193 2,147 1,270 857 2,168 765 1,694 1,851 812 4,432 1,136 2,035 976 998 891 1,042	50 19 19 72 13 24 7 33 25 56 28 25 28 25 28 48 83 45 17 48 38 13 47 20 29 11 14	1,151 573 547 1,819 736 887 314 1,233 794 1,715 1,071 890 237 2,425 1,643 2,298 2,231 1,190 1,055 1,338 560 1,098 1,126 4,888 921 1,443 650 616 828 716	33 23 14 59 21 18 21 33 30 46 38 24 8 70 61 86 63 37 37 39 17 35 85 31 37 21 22 33 37 37 37 37 37 37 37 37 37 37 37 37	62 31 33 93 27 48 22 78 47 86 62 28 14 123 72 114 89 77 42 45 87 35 65 52 23 231 39 56 51 42 32			24 14 14 26 9 20 12 29 15 35 21 12 41 38 17 13 10 38 12 23 36 7 68 32 21 12 29 15	2 -4 - -3 -6 25 5 10 5 1 2 1 1 23 2 1 1 23 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 1 1 2 3 2 3 2 3 2 3 3 2 3 3		45 36 24 62 42 36 13 85 27 70 38 35 8 122 75 117 91 60 30 37 60 16 72 62 19 192 20 28	161 666 80 242 89 116 48 186 111 291 144 185 35 308 262 300 358 181 93 151 238 44 147 151 84 560 135 219 88 100 140 113 88
Chiswick M.B. – – Bromley M.B. – – Carshalton U.D. – – Chigwell U.D. – – Chislehurst and	59,160 64,800 61,610 57,780	803 824 824 844	11 12 20 18	663 727 499 386	21 17 15 15	36 28 30 13			8 14 6	$\begin{bmatrix} 1\\1\\-2 \end{bmatrix}$		34 17 24	125 74 64
Sidcup U.D Coulsdon and	85,830	1,317	30	678 914	24	36		_	14	1	_	28 58	107
Purley U.D Croydon C.B Dagenham M.B East Ham C.B Edmonton M.B	64,650 249,800 115,300 185,000 117,700 100,300	3,568 1,672 2,317 1,526 1,264	31 51 38 26 32	2,638 717 1,751 1,143 798	69 40 33 30 20	110 42 85 56 43			32 22 20 12 13	6 1 1 3 3	1 -2 -	107 30 54 49 48	367 115 300 196 119

^{*} These Great Towns do not comprise the whole of Greater London and the figures given do not aggregate to the Greater London total.

‡ Including Pneumonia of Newborn.

APPENDIX 'B'—continued.

and the second s				90					Deaths	from			
Area	Home Population	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary
Enfield U.D Epsom and Ewell M.B. Esher U.D FinchleyM.B Harrow M.B	109,200 67,130 52,470 70,030 217,700	1,379 653 679 877 2,747	36 6 12 17 56	1,230 1,141 560 747 1,800	24 9 11 16 46	60 28 28 32 83	1		18 27 6 32	1 1 3 2	_ _ 1 1	35 54 13 22 61	1 1 2
Hayes and Harlington U.D Hendon M.B	64,960 154,800	936 2,00 8	17 32	458 1,392	20 42	27 58	_	generated properties	11 12	1/3		13 57	2
Heston and Isleworth M.B.———— Hornsey M.B.——— Ilford M.B.——— Leyton M.B.———	105,600 98,210 182,700 103,100	1,185 1,355 2,193 1,232	24 21 56 31	1,018 1,009 1,864 1,133	31 26 41 18	49 57 74 54		1 1	13 20 27 11	2 2 8 1	1	31 37 77 55	Arrest Ca.) Arrest Permit
Merton and Morden U.D Mitcham M.B Orpington U.D Ruislip	73,270 66,050 66,380	792 901 1,047	18 26 32	613 581 516	8 12 15	37 27 25			8 11 5	3 1	_	14 23 15	4 to 10 to 1
Northwood U.D. – Southall M.B. – – Southgate M.B. – – Surbiton M.B. – –	72,070 54,440 72,290 63,320	912 701 815 816	15 10 10 13	548 663 813 596	19 13 13 9	27 22 41 24			5 13 6 6	1 1 4 1	_1 _	20 43 26 26]
Sutton and Cheam M.B Tottenham M.B Twickenham M.B Uxbridge U.D Walthamstow M.B	79,200 123,200 104,700 56,840 119,000	959 1,524 1,333 941 1,474	14 36 25 14 21	809 1,187 1,166 489 1,141	18 27 19 25 33	38 57 43 18 58			8 25 23 3 11	2 1 8 1 5		20 52 41 17 54	
Wanstead and Woodford M.B Wembley M.B West Ham C.B Willesden M.B Wimbledon M.B Wood Green M.B Canterbury C.B Eastbourne C.B Gillingham M.B Hastings C.B Hove M.B Worthing M.B Worthing M.B	61,550 129,500 168,600 177,300 58,150 51,090 157,900 29,600 57,600 79,040 64,800 69,490 54,540 68,510	703 1,481 2,742 2,599 784 564 2,060 461 612 1,103 746 748 782 641	15 29 76 44 18 10 47 15 11 23 11 18 20 18	610 1,118 1,583 1,575 619 533 2,142 307 848 661 1,072 1,172 658 1,299	10 27 59 50 12 15 45 8 8 31 18 8 18	27 55 96 76 29 34 83 6 21 19 19 43 15	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		3 16 28 38 4 7 29 2 7 7 7 11 10	1 2 15 4 1 3 6 1 1 1 5 4 2 4		18 45 65 60 19 30 78 6 30 20 38 39 22 42	
Southern Bournemouth C.B Gosport M.B Oxford C.B Poole M.B Portsmouth C.B Reading C.B Slough M.B Southampton C.B	141,100 62,520 106,900 84,540 243,600 118,300 67,090 194,300	1,558 1,010 1,458 1,139 3,711 1,660 975 3,137	36 26 26 31 95 31 25 74	2,168 466 980 1,035 2,622 1,218 510 1,805	30 27 34 36 88 47 20 74	64 13 34 26 96 46 21 71			28 10 8 20 45 9 9 52	-3 -1 -4 2 1 3	1 - 1 -	54 21 50 24 123 80 17 49	
South Western Bath C.B. Bristol C.B. Cheltenham M.B. Exeter C.B. Gloucester C.B. Plymouth C.B. Swindon M.B. Torquay M.B.	79,400 444,900 67,450 76,900 66,700 217,500 69,760 50,260	1,043 6,691 1,132 1,102 1,133 3,580 1,123 581	28 160 34 41 19 90 23 14	980 5,165 877 990 731 2,348 759 819	22 139 33 29 23 101 18 13	25 198 33 29 20 73 22 24	1 1		11 74 10 23 18 36 12 15	2 16 4 3 3 1 2 2	1 -1 -2 1	79 241 26 23 21 129 28 21	
Wales Cardiff C.B Merthyr Tydfil C.B Newport C.B Rhondda U.D Swansea C.B	248,000 59,700 104,600 108,730 161,500	4,492 880 1,633 1,549 2,381	117 39 50 58 62	2.872 817 1,149 1,434 2,069	153 44 47 49 63	87 25 50 24 61	1 5		80 21 17 32 38	8 2 3 7 6	= = 1	100 25 26 26 33	the state of the s
Edinburgh Glasgow Belfast Dublin	469,300 1,083,400 449,100 522,183	7,256 20,977 8,302 12,988	158 636 ?	6,061 12,749 4,811 5,420	185 736 321 449	215 535 145 ?	3 7 2 2	1 4	95 403 98 236	18 23 20 14	2 3 1 1	225 447 248 228	1,

[‡] Including Pneumonia of Newborn.

ENDIX 'C.'—Estimated Home Population at 30th June, 1954, and Births (distinguishing Stillbirths), Deaths (distinguishing Deaths of infants under 1 year of age), and Deaths from Certain Causes registered in the year 1954.*

1 year of age), an	iu Deaths	HOM C	CI CAIN	Causes	CSISTO				100 100				
				ing					Death	s from			
Area	Home Population	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping cough	Diphtheria	Tuberculosis (ail forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary disease angina pectoris
IALLER OWNS rual Rates	5,786,990	86,452 14·9	2,123 24·0	65,646 11·3	2,300 26·6	1,988 0·34	0.00	0.00	1,013 0·18	242 0·04	0.00	2,364 0·41	8,788 1 · 52
Northern ington U.D ingtonshire U.D op Auckland U.D don U.D h M.B sett U.D	28,420 29,150 35,330 30,360 34,370 38,830	452 524 655 500 638 587	8 17 21 11 16 15	293 315 411 343 358 477	7 14 23 13 11 19	6 7 13 9 15 8			4 6 10 6 8 10	3 1 1 3	_ 1 1 —	4 7 18 15 10 19	43 52 44 38 57 70
ok and /illington U.D n U.D ing U.D ing U.D ighton le Spring U.D. ow M.B gbenton U.D car U.D borough M.B ton Valley U.D aley U.D. (Durham) lsend M.B itley Bay M.B rkington M.B	27,120 33,680 25,550 30,950 29,100 32,380 27,720 44,130 25,650 26,170 48,020 49,280 32,300 28,930	380 762 418 544 640 547 462 544 483 355 728 973 412 454	11 20 15 14 16 19 7 11 8 19 16 18 5	359 339 284 364 328 316 310 633 250 272 544 552 471 338	16 26 9 18 18 14 14 16 10 16 19 31 12	3 6 2 9 10 14 8 13 5 8 13 17 16			1 4 5 6 9 3 3 5 6 2 5 10 8 5	2 1 1 7 7 7 2 2 2 2 2 2 2 1 1 1 3		8 15 10 8 10 10 12 11 9 7 20 18 13 11	39 35 36 50 42 43 49 95 44 54 68 86 86 49
ast and West Ridings borough U.D ley M.B shouse M.B tleford U.D temprice U.D rley M.B ley M.B Dley U.D nborough U.D	27,450 39,960 30,400 42,570 37,720 39,560 30,849 32,780 36,760	344 623 413 674 528 575 421 477 446	10 20 8 17 12 13 9 15 12	412 497 370 433 491 481 371 372 508	7 13 11 19 10 14 7 10 17	5 15 14 15 20 13 14 10 15		1	7 7 2 11 6 4 2 7 10	5 1 1 3 - 2 1 1 4		8 11 7 17 13 14 9 12 11	74 66 57 45 77 84 68 61 85
North Western rington M.B	39,990 40,070 51,350 48,740 31,550 31,890 30,350 25,630 26,480 43,580 43,580 27,910 27,850 25,150 31,980 31,810 47,990 30,220 35,410 36,380	543 550 735 635 422 428 476 400 323 342 662 692 408 447 385 451 714 339 477 620	15 19 18 19 14 12 15 13 16 18 11 11 20 8 11	579 445 660 478 324 439 442 493 277 249 728 304 339 388 359 383 444 565 507 513 404	21 15 32 15 14 9 13 11 6 13 14 22 14 11 8 8 15 19 5	9 14			44 11 48 88 33 45 94 77 45 66 11 58 66	2 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 4 4 3 3 —	1	30 13 29 23 9 20 22 17 10 7 21 8 6 10 13 11 23 20 4 12 9	89 44 84 97 42 63 49 55 25 24 80 37 43 36 40 74 41 86 73 64 52
recambe and Heysham U.D Ison M.B stwich U.D deliffe M.B wtenstall M.B e M.B	36,610 33,390 33,830 27,530 24,900 43,940	393 370 417 385 338 628	12 11 16 7 4 11	641 508 459 380 401 460	17 9 4 9 11 11	17 16 7			3 3 5 3 7 9	1 1 4 2 2 2		18 15 17 9 11 7	72 60 47 54
inton and Pendlebury M.B mston U.D dnes M.B prsley U.D	40,470 39,450 49,360 30,590	497 627 904 456		421 408 478 359	15 22 22 29	16 22	_	=	4 6 9 4	3		13 11 18 9	59
North Midland eston and Stapleford U.D	50,550	709	9	446	20	19	_		12	4	_	14	62

^{*} Corrected for inward and outward transfers to place of residence.

[‡] Including Pneumonia of Newborn.

[†] See footnote on page 20.

APPENDIX 'C'—continued.

				26					Deaths	from		
Area	Home Population	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under 1 year of age	Malignant neoplasm lung, bronchus	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡
Carlton U.D Cleethorpes M.B Coalville U.D Hinckley U.D Ilkeston M.B Long Eaton U.D Loughborough M.B Sutton in Ashfield U.D Wellingborough U.D Worksop M.B	35,400 30,310 25,750 39,680 34,530 36,590 29.280 35,860 40,450 28,670 33,540	519 484 397 577 587 503 373 504 620 426 324	6 14 18 15 11 12 12 12 19 10 10	340 382 246 413 347 402 320 386 410 349 301	10 19 14 14 28 17 9 16 19	11 14 10 10 8 12 10 11 9 7			8 6 7 13 9 7 5 3 4 4	1 1 1 3 - 3 1 1		11 22 5 12 13 12 16 11 11 11 12 10
Midland Aldridge U.D Bilston M.B Brierley Hill U.D Bromsgrove U.D Cannock U.D Coseley U.D Halesowen M.B Kidderminster M.B Redditch U.D Rowley Regis M.B Royal Leamington Spa	31,440 33,810 49,350 29,020 41,090 32,660 40.650 32,720 38,250 30,710 49,080	456 554 744 439 643 498 560 504 603 499 616	12 15 19 6 21 16 5 12 12 12 11	219 333 477 327 423 288 362 385 472 269 421	8 18 18 14 25 13 5 20 19 12 13	5 11 16 10 12 11 11 7 10 5 19			10 6 10 5 11 12 2 10 5 6	- 1 2 1 1 - - - 1	1	5 18 13 20 9 10 10 26 9 8 17
M.B Rugby M.B Stafford M.B Stourbridge M.B Sutton Coldfield M.B Tipton M.B Wednesbury M.B Willenhall U.D	37,800 46,590 47,020 40,940 38,260 49,780 39,350 34,710 31,000	640 669 695 674 505 708 695 535 474	15 22 20 20 15 14 19 14 14	455 427 572 484 420 478 293 321 292	16 18 20 21 12 11 21 12 16	22 9 14 14 15 23 6 9			6 5 15 4 6 4 9 15 4	4 3 6 2 5 2		15 28 17 7 16 23 10 13 12
Eastern Billericay U.D Brentwood U.D Chelmsford M.B Kings Lynn M.B Lowestoft M.B St. Alban M.B	49,450 34,670 39,590 26,130 43,710 45,430	936 459 603 463 634 701	21 10 17 13 13	551 405 359 276 476 492	15 9 18 8 17 13	28 9 13 10 21 15			7 5 4 3 5 5			29 24 30 10 17 26
London & South Eastern Banstead U.D Barnes M.B Barnet UD Beddington and Wallington M.B Bognor Regis U.D Caterham and Warlingham U.D Chatham M.B Chingford M.B Crayford U.D Dartford M.B East Barnet U.D Erith M.B Feltham U.D Friern Barnet U.D Gravesend M.B Guildford M.B Friern Barnet U.D Gravesend M.B Leatherhead U.D Malden and Coombe M.B Margate M.B Margate M.B Penge U.D	35,010 40,170 25,330 32,620 25,900 25,050 32,920 48,520 32,640 47,600 28,150 40,410 34,400 40,730 45,950 48,200 43,820 28,680 45,960 49,640 39,160 29,780 45,910 42,500 25,450 25,450	427 407 358 416 237 301 436 816 499 557 394 579 580 502 621 760 615 274 768 750 534 382	9 10 6 8 10 6 8 11 5 15 10 9 19 12 7 10 14 9	513 518 240 347 442 392 298 498 336 382 227 493 345 389 455 283 512 434 416 561 450 243 415 572 264	4 9 9 9 6 22 12 10 17 122 13 4 10 12 5 12 13 10 6 23 23 11 10 10 21 13	17 20 8 13 14 14 12 18 16 14 16 19 13 14 17 22 10 24 18 10			10 8 6 3 3 5 1 18 7 4 4 10 7 4 9 7 11 11 10 11 7 4 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		67 26 5 12 16 12 17 23 25 14 6 36 14 13 16 6 18 37 10 32 23 10
Ramsgate M.B Reigate M.B Richmond M.B Rochester M.B Royal Tunbridge Wells M.B Staines U.D Walton and Weybridge U.D Woking U.D	36,150 47,610 42,480 45,110 38,830 41,050 40,220 54,020	555 687 621 743 490 696 565 820	12 13 11 20 4 12 10 14	572 526 422 587 320 384 686	18 9 13 15 10 13 10 21	11 16 27 15 20 18 18 17	ummin ummin ummin ummin empine empine		6 5 5 4 5 1 4 1 3	3 1 1 1 - - 2		8 19 26 14 15 14

¹ Including Pneumonia of Newborn.

APPENDIX 'C'—continued.

				100					Deaths	from			
Area	Home Population	Live Births	Stillbirths	Deaths (excluding Stillbirths)	Deaths of Infants under I year of age	Malignant neoplasm lung, bronchus	Whooping	Diphtheria	Tuberculosis (all forms)	Influenza	Acute poliomyelitis	Pneumonia ‡	Coronary disease angina pectoris
Southern rshot M.B leigh M.B ham U.D borough U.D ant and	39,630 31,210 46,220 26,270	602 512 759 482	12 11 16 13	275 335 494 207	16 17 19 6	12 7 12 4		panagag managag managag	5 6 8 2	$-\frac{1}{2}$	0	8 13 21 5	34 54 80 27
aterloo U.D Wycombe M.B denhead M.B mouth and	40,530 42,230 28,010	813 675 436	15 11 10	429 364 293	27 12 12	15 4 12	1	9 minutes	3 6 5	- 1 2	20-000 20-000 20-000	15 20 10	52 56 25
telcombe Regis M.B. chester M.B	37,760 27,150	560 399	10 7	402 320	13 12	9	_1		4 2	_	tument	25 9	58 48
South Western aborne and edruth U.D mton U.D nton M.B nton super Mare M.B.	35,450 25,390 34,200 34,820 39,990	506 251 556 475 460	20 11 8 7 14	457 398 453 434 599	12 5 10 8 10	9 5 9 12 14			13 1 6 7 3	1 3 2 -	_ _ _ 1	9 8 18 11 12	55 49 69 42 85
Wales rdare U.D rtillery U.D ry M.B wellty U.D whilly U.D igaer U.D helly M.B chwr U.D th U.D ttypool U.D typridd U.D typridd U.D than M.B xham M.B	40,630 27,040 41,450 28,310 36,900 28,570 36,170 32,770 25,720 30,900 31,530 42,030 38,140 45,850 32,290	560 429 744 534 731 441 644 422 346 471 466 628 618 833 539	21 19 20 12 26 12 18 13 9 23 11 14 14 22 15	579 329 465 327 373 320 437 545 310 397 405 480 543 457 339	15 19 18 22 26 17 29 11 15 10 17 31 22 19 31	11 7 11 7 7 6 3 13 9 3 13 13 20 9 7	1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1		14 10 9 3 8 4 4 11 11 9 16 5 5 7 8	3 1 - 4 1 3 1 3 1 4 1 1 1 - -	1	14 6 12 21 12 14 19 9 4 10 11 12 24 16 17	57 43 90 38 39 39 28 67 35 46 33 67 72 47 46

[‡] Including Pneumonia of Newborn.

STUDIES ON MEDICAL & POPULATION SUBJECTS
No. 8

MEASUREMENT OF MORBIDITY

A REPORT OF THE STATISTICS SUB-COMMITTEE OF THE REGISTRAR GENERAL'S ADVISORY COMMITTEE ON MEDICAL NOMENCLATURE AND STATISTICS

This report is concerned with defining, and giving names to, the rates or measures relating to inception, prevalence and duration of sickness, and the fatality risk from sickness. Difficulties associated with measurement of sickness, and uses which might be made of the proposed rates, are discussed.

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HER MAJESTY'S STATIONERY OFFICE

at the addresses shown on page 28.

London.

							Ages a	at Dea	th.				
Abbreviated List No.	Causes of Death.	ALL AGES.	Under 4 weeks.	4 weeks— under 1 year.	1-4 years.	5-14 years.	15-24 years.	25-34 years.	35-44 years.	45-54 years.	55-64 years.	65-74 years.	
	ALL CAUSES	35,469	766	281	155	147	233	546	1,115	2,999	5,664	9,766	1
B1 B2 B3 B4 B6 B7	Tuberculosis of respiratory system Tuberculosis, other forms Syphilis and its sequelae Typhoid fever Dysentery, all forms Scarlet fever and streptococcal sore throat	596 62 183 1 1		1 2 -	1 3 -	1 -	11 8 -	47 4 1 —	65 6 4 —	118 12 16 —	141 9 39 —	151 12 84 —	
B8 B9 B10 B12 B14 B17(b) Rest of B1-17	throat Diphtheria Whooping cough Meningococcal infections Acute poliomyelitis Measles Acute infectious encephalitis (082) Other infective and parasitic diseases		- - - 1	3 9 -1 - 3	9 1 1 4	3 2 1 1	- 1 1 - 1 3	- 1 2 - 9	12	13			
B18(c) B18(f) B18(1) B18(k) Rest of B18	Malignant neoplasm of stomach (151). Malignant neoplasm of lung (162, 163). Leukæmia, aleukæmia (204) Hodgkin's disease (201) Other malignant and lymphatic neoplasms	1,009 1,785 188 54 4,641		1 4	1 8 -	- 13 - 16	2 10 10	8 12 13 13 70	35 71 17 7	107 334 20 10 582	236 576 33 8 1000	337 563 44 5	14
B19 B20 B21 B22 B23	Benign and unspecified neoplasms Diabetes mellitus Anæmias Vascular lesions of central nervous system Non-meningococcal meningitis	136 183 95 4,002 31	1 - - 3	1 5	$\frac{3}{1}$	3 1 1 1	2 1 2 5	9 2 3 19	14 8 3 52	26 11 6 217 2	32 28 13 580 8	26 66 27 1,241 6	1
B24 B25 B26(b) B26(a)	Rheumatic fever	21 765 255			1 _	3 3	3 7	5 33 1	2 81 4	2 141 18	2 185 41	2 179 76	1
B26(c) B28 B27 B29	disease (420) Other myocardial degeneration (422) Hypertension with heart disease Other diseases of heart Hypertension without mention of heart	4,996 3,228 948 506					1 4	20 2 8 5	94 7 7 6	483 16 27 28	969 79 91 60	1,730 492 318 154	2
B46(c)	Other diseases of circulatory system (450–468)	1,022					2	3	12	38	94	258	
B30 B31 B32 B46(d)	Influenza Pneumonia Bronchitis Other diseases of respiratory system (Rest of 470–527)	83 †1,567 2,203	1	1 65 33	1 25 8 4	10 5	3	2 5 3	4 21 27 8	7 61 113 32	11 159 343 64	23 391 688 83	
B33 B34 B35 B36	Ulcer of stomach and duodenum Appendicitis Intestinal obstruction and hernia Gastritis and enteritis (except of newborn)	532 69 235	1 9	<u>-</u> 5 21	3 3 2	1 1		2 2 1	10 4 1	45 8 13	121 12 32 22	173 16 66 42	
B37 B46(e)(f)	Cirrhosis of liver Other diseases of digestive system (Rest of 530-587)	93 288	1	8	3	1 5		7	7	25 28	26 41	20 86	
B38 B39 B46(g)	Nephritis and nephrosis	320 285 264	=	1 2	4 —	8 — 1	18	15 6	31 1 17	44 2 21	65 16 38	67 85 70	
B40(c) Rest of B40 B41 B42 B43(b) Rest of	Abortion (650-652)	28 281 325 1	121 321 1	- 57 4 -	19	- - 7 -	2 4 8 -	3 16 12 —	1 8 7 —	14	14		
B43 B44(b) Rest of B44	Other infections of newborn Prematurity (774-776) Other diseases of early infancy	42 188 60	41 184 59	1 4 1			_						
B45(a)	Senility without psychosis (794)	187		-					_	passed	pp.	5	
Rest of B45 & 46	Other diseases and ill defined causes	775	11	28	7	10	17	42	66	87	140	189	
BE47 BE48(a) Rest of BE48 &	Motor vehicle accidents	269 5			14	18 1	<u>29</u>	34	28	25	32	36	
BE50 BE49	Other accidents and homicide	702 494	7	15	14	23	31 16	36 61	58 84	72 118	72 96	112 81	

^{*} Corrected for inward and outward transfers to place of residence.

PPENDIX 'E'.—Infant Mortality, England and Wales, Standard Regions and certain large towns.

(Deaths under 1 year per 1,000 related live births).

_	1952	1953	1954*		1952	1953	1954*
NGLAND AND WALES egional Summary: orthern	27·6 32·1 29·9 32·4 28·5 28·8 23·3 22·6 23·4 25·6 33·3	26.8 30.9 30.5 29.9 27.8 23.3 22.6 23.4 24.6 31.3 25.8 37.0 21.8 33.5	25·5 29·7 27·9 29·3 26·1 27·4 21·8 20·3 23·3 23·6 31·6 23·9 30·7 20·8 30·4	Towns with population over 200,000-cont. Croydon C.B	19·6 21·9 39·6 29·7 24·1 35·3 23·2 22·8 25·3 22·4 20·6 34·2 29·3 28·2 29·5 23·7 28·1 28·3	20·5 16·9 35·3 32·9 24·8 35·5 23·9 24·3 25·6 22·6 23·1 30·4 26·9 26·7 27·0 23·9 25·6 28·5 26·9	19·3 16·7 33·9 26·1 27·2 31·1 20·7 17·2 23·3 20·7 19·2 29·5 24·4 28·2 23·7 23·9 33·2 34·1

^{*} Provisional figures.

APPENDIX 'F'.—Population, Births and Deaths in London and certain Cities abroad, the Year 1954.

			,		Rate 1,000 l					De	aths fr	om			1 year Births
CITIES	Population (enumerated or estimated)	LIVE BIRTHS	STILLBIRTHS	DEATHS (excluding Stillbirths)	Live Births	Deaths (excluding Stillbirths)	Typhoid and paratyphoid ievers	Smallpox	Whooping	Diphtheria *	Tuberculosis (all forms)	Influenza	Ac. poliomyelitis and polioencephalitis	Enteritis and diarrhæa (under 2 years)	Deaths under 1 per 1,000 Live B
ON	3,322,000 8,319,220	50,630 116,575	1,025 2,383	35,469 83,714	15·2 14·0	10·7 10·1		_	. 4	2	658 1354	83 194	6 15	23 60	20·71 19·61
ERDAM LAND AY UTTA OWN TCHURCH SNE SHAGEN WHAGEN WHAG	863,800 352,100 3,221,000 2,878,000 190,400 185,920 688,765 761,600 142,400 367,573 1,749,100 404,700 354,200 936,507 8,182,000 434,047 1,793,647 769,714 219,980 413,840	14,816 7,546 81,641 65,530 4,886 3,996 8,705 10,849 3,527 2 17,799 6,725 10,151 8,765 164,688 5,817 30,495 10,506 4,860 5,705	250 137 3,599 2,993 75 74 167 263 59 ? 300 141 91 187 20,384 69 729 191	6,819 3,526 38,153 32,114 2,538 1,884 7,227 7,547 1,591 2,773 19,718 3,670 3,566 9,754 79,049 3,884 13,758 7,064 2,026 3,739	17·2 21·4 25·4 22·8 25·7 21·5 12·6 14·2 24·8 ? 10·2 16·6 28·7 9·4 20·1 13·4 17·0 13·6	7·8 10·0 11·9 11·1 13·3 10·1 10·5 9·9 11·2 7·5 11·4 9·1 10·1 10·4 9·7 8·9 7·7 9·2	272 636 — — — 6 1 — 2 — — 13	634	1 13 19 1 -5 3 -6 -1 3 4 -9 -	20 174 204 1 - 4 - 1 - 8 2 - 50	45 2445 2787 — 142 101 — 32 390 201 — 167 1137 70 579 158 — 44	31 -5 23 -9 3 3 26 19 -2 17 30 -13 3		2 957 1721 8 - 14 - 11 - 8 6 16 4 54 - 62 1	19 18 ? ? 31 25 47 26 30 ? 31 19 33 41 24 13 ? ?

ncluding Deaths from Croup in Bombay. er 1,000 related live births.

APPENDIX 'G'.—Estimated Home Population of Children under 15 years of age at 30th June, 1954.

England and Wales, Administrative Coun County Boroughs, London and Mo politan Boroughs.

AREA		AREA		AREA	
ENGLAND and WALES -	9,955,000	Administrative Counties		County Boroughs (cont.)	
Administrative Counties -	6,819,800	(cont.) Merionethshire	8,300	Rochdale Rotherham	17 20
Bedfordshire	70,800	Monmouthshire	78,600	St. Helens	27
Berkshire	73,900	Montgomeryshire	10,500	Salford	40
Buckinghamshire	91,100	Pembrokeshire – – –	21,700	Sheffield	107
Cambridgeshire Cheshire	36,800 183,000	Radnorshire	4,400	Smethwick Southampton	16 46
Cornwall (excl. Isles of	105,000	County Boroughs	3,135,200	Southend-on-Sea	31
Scilly)	72,050	Barnsley	18,600	Southport	13
Scilly, Isles of Cumberland	450 52,500	Barrow-in-Furness Bath	15,600 15,800	South Shields Stockport	26
Derbyshire	164,000	Birkenhead	35,700	Stoke-on-Trent	65
Devon	106,000	Birmingham	267,600	Sunderland	46
Dorset	66,000	Blackburn Blackpool	21,800 24,700	Tynemouth	16
Durham Ely, Isle of	220,700 20,700	Bolton	35,500	Wakefield Wallasey	13
Essex	387,000	Bootle	20,600	Walsall	28
Gloucestershire	106,000	Bournemouth	24,800	Warrington	18
Herefordshire	30,500	Bradford Brighton	61,500 31,400	West Bromwich West Ham	22 40
Huntingdonshire Kent Lancashire	16,500	Bristol	100,000	West Hartlepool	18
Kent	359,600	Burnley	17,500	Wigan	19
Lancashire	452,000	Burton-on-Trent	11,400	Wolverhampton	38
Leicestershire / - Lincolnshire (Holland)	82,000 24,600	Bury – – – – – Canterbury – – –	12,100 7,100	Worcester York	13
Lincolnshire (Kesteven)	31,200	Carlisle	14,700	Cardiff	59
Lincolnshire (Lindsey)	75,400	Chester	12,400	Merthyr Tydfil	13
London — — — — — Middlesex — — —	659,000	Coventry	63,500	Newport (Mon.)	24
Norfolk	465,000 86,100	Croydon Darlington	54,200 18,800	Swansea	35
Northamptonshire	62,200	Derby	29,800	London	659
Northumberland	104,000	Dewsbury	12,400	City of London	
Nottinghamshire Oxfordshire	128,000 42,500	Doncaster	18,600 14,800	Metropolitan Boroughs	
Peterborough, Soke of -	14,200	Eastbourne	10,600	Battersea	25
Rutland	5,300	East Ham	25,400	Bermondsey	13
Shropshire Somerset	69,700 108,000	Exeter Gateshead	16,600 27,400	Bethnal Green Camberwell	12 40
Southampton – – –	154,900	Gloucester	15,400	Chelsea – – – –	40
Staffordshire Suffolk, East	209,400	Great Yarmouth	12,200	Deptford	16
Suffolk, East	51,200	Grimsby	23,600	Finsbury	7
Suffolk, West Surrey	26,900 294,000	Halifax – – – – Hastings – – – –	20,500 13,000	Fulham Greenwich	23
Sussex, East	71,100	Huddersfield	25,900	Hackney	34
Sussex, West	72,400	Ipswich	25,400	Hammersmith	23
Warwickshire Westmorland	121,000 14,700	Kingston-upon-Hull – Leeds – – – – –	77,200 110,600	Hampstead Holborn	15
Westmorland Wight, Isle of	20,500	Leicester	64,200	Islington	46
Wiltshire	88,100	Lincoln	14,900	Kensington	24
Worcestershire	97,500 49,000	Liverpool	203,000	Lambeth	47
Yorkshire (East Riding) – Yorkshire (North Riding	88,000	Manchester Middlesbrough	162,700 39,900	Lewisham Paddington	20
Yorkshire (West Riding)-	372,000	Newcastle-upon-Tyne -	65,400	Poplar	17
	12.000	Northampton— — —	22,500	St. Marylebone	8
Anglesey Brecknockshire	12,000 12,800	Norwich Nottingham	26,900 73,000	St. Pancras Shoreditch	23
Caernaryonshire – – –	25,400	Oldham	25,500	Southwark	21
Cardiganshire	10,900	Oxford '	21,400	Stepney	21
Carmarthenshire	35,500	Plymouth	47,600	Stoke Newington	11
Denbighshire Flintshire	39,700 33,500	Portsmouth	51,700 26,200	Wandsworth Westminster	65
Glamorganshire	172,000	Reading	25,900	Woolwich	32
					1

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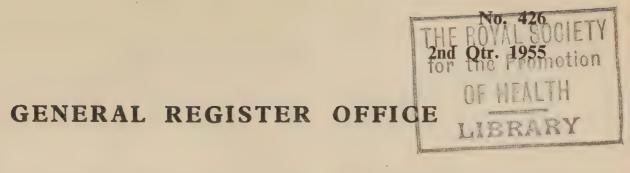
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THE REGISTRAR GENERAL'S QUARTERLY RETURN FOR ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 30th June, 1955

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1955

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GENERAL NOTES

- 1. Introduction.—The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by registrars of births and deaths; marriages from returns furnished by the Clergy, Authorised Persons, registrars of marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health.
- 2. Definition of Areas.—London=administrative county of London; C.B.=county borough; M.B.=municipal borough; U.D.=urban district; R.D.=rural district; Greater London=aggregate of the City of London (including the Inner and Middle Temples) and of the boroughs and county districts falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946, i.e., an area of approximately 15 miles radius from Charing Cross.
- 3. The Home Populations in this return comprise the Civilian Population plus members of British, Commonwealth and foreign armed forces stationed in each area.
- 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and Deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In the case of some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.
- 7. Estimates of national total populations for years from 1945 to 1949 and of the national home population from 1950 are shown in Table II.

CORRIGENDUM

The Registrar General's Quarterly Return for England and Wales. Quarter ended 31st March, 1955. No.: 425.

Page 5. Death rate from Influenza per million population for the First Quarter of 1955. for 424 read 224.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:-

Half-Yearly

June and December Returns

Lists of the changes in boundaries of administrative areas during the six months ending 30th June and 31st December respectively.

NON-QUARTERLY STATISTICS (continued)

Yearly

March Return

- (1) Deaths registered during the preceding year and assigned to London, analysed by cause and age.
- (2) Estimated mid-year home population, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated C.B's.).
- (3) Estimated mid-year home populations for the preceding year, births (distinguishing stillbirths), total deaths (distinguishing deaths of infants under 1 year of age and deaths from selected causes) registered in England and Wales during the preceding year, showing,

(a) those assigned to the Great Towns, Metropolitan Boroughs and Greater London,

with comparative figures for four Scottish and Irish Towns,

(b) those assigned to the Smaller Towns.

- (4) Populations, births and deaths for the preceding year in London and certain cities abroad, distinguishing deaths from certain causes.
- (5) Infant mortality in England and Wales, Standard Regions and certain large towns in the preceding three years.
- (6) Estimated mid-year populations, for the preceding year, of children under 15 years of age in England and Wales and in Administrative Counties, County Boroughs, London and Metropolitan Boroughs.

June Return

A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.

September Return

- (1) Estimates of the sex and age distribution of the Total, Home and Civilian Populations of England and Wales as a whole as at 30th June.
- (2) An abridged life table constructed from the population and deaths in England and Wales for the previous year.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the Home Populations of each Standard Region and Conurbation by sex and age as at 30th June.
- (3) Diagrams showing the numbers of live births, marriages and deaths registered since 1945 compared with those in a corresponding earlier period.

Occasional

From time to time additional population and medical data are given in the form of notes, tables or diagrams, particulars of which are, in each case, given in the Special Notes on this page.

SPECIAL NOTES

(1) Reproduction Rates

It has been decided that, in future, reproduction rates will not be included in the Quarterly Return, but will be dealt with in the Text Volume of the Statistical Review.

(2) Population Projections

As the population estimates as at 31st December have been discontinued, the next population projections to be produced will be based on the mid-1955 population estimates: these projections will probably be published in the September 1955 Quarterly Return.

(3) Abridged Life Table

The abridged life tables will be published in the September Quarterly Returns instead of in the December Quarterly Returns.

NOTES ON THE SECOND QUARTER OF 1955, ENGLAND AND WALES

Live Births

The number of live births registered during this quarter was 171,191, representing a live birth rate, based on the home population of England and Wales for 1954, of 15.5 per thousand. These figures compare with 169,361 live births and a rate of 15.5 for the preceding quarter, 175,290 live births and a rate of 15.9 for the corresponding quarter of 1954, and an average live birth rate for the second quarters of the five years 1949-53, of 16.6.

Of the live births registered 87,962 were males and 83,229 females, a proportion of 1,057 males to 1,000 females. The average proportion for the second quarters of the ten years 1945-54 was 1,061 males per 1,000 females.

Stillbirths

The 4,017 stillbirths registered represent 22.9 per 1,000 of the total live and stillbirths. This rate is 0.3 lower than for the second quarter of 1954.

The stillbirth rate per 1,000 home population was 0.36.

Deaths

The number of deaths registered was 124,169, representing a death rate, based on the 1954 home population, of 11.2 per 1,000; it compares with 10.6 for the corresponding quarter of 1954, and an average death rate for the second quarters of the five years 1949-53, of 10.8. Of the deaths registered 63,134 were males and 61,035 females, a proportion of 1,034 males to 1,000 females.

The deaths of children under one year of age numbered 4,125, representing an infant mortality rate of 24.4 per 1,000 related live births; this was 0.3 per 1,000 lower than that for the second quarter of 1954. This compares with rates of 41.1 and 57.7 for the corresponding quarters of 1945 and 1935 respectively.

The death rates from tuberculosis (all forms), pneumonia and acute poliomyelitis per million population, with comparative rates for the preceding five quarters, were as follows:—

Quarter	Tuberculosis (all forms)	Pneumonia	Acute poliomyelitis
1954			
First	228	690	2
Second	170	349	1
Third	146	243	4
Fourth	171	425	2
1955			
First	197	849	1
Second	143	474	2

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The live births registered exceeded the deaths by 47,022. Corresponding figures for the second quarters of 1954, 1953 and 1952 were 58,085, 64,833 and 58,790 respectively.

Marriages

The number of persons married during the quarter was 149,120 which was 1,886 more than the average for the corresponding quarters of the preceding five years 1950-54.

TABLE I.—Marriages, Live Births, Stillbirths and England and Wales. Years 1945 to 195
Deaths—Total numbers registered.

						ON THE LINE OF A THE OTHER POLICES.			and the second second	CONTRACTOR STATE			
	1000		1945	1946	1947	1948.	1949	1950	1951	1952	1953	1954(a)	1955(8
galangangg ank am Andharanga saman dibi ah samurik ya halima masanda in saman kullisan	and the second s			American Commission Co					77.0			•	
								ARRIAG					
Year -	****	-	397,626	385,606	401,210	396,891	375,041	358,490	360,624	349,308	ĺ	341,731	
March Quarter June ,, September ,, December ,,			76,975 99,709 119,447 101,495	78,237 101,213 109,750 96,406	75,241 109,146 119,426 97,397	95,443 92,822 123,157 85,469	81,774 95,565 114,405 83,297	86,900 80,726 114,828 76,036	109,567 66,382 111,312 73,363	106,629 69,489 103,411 69,779	93,610 77,123 105,614 68,651	95,922 74,364 104,505 66,940	100,23 74,5€
							LI	VE BIRT	HS				
Year –	<u>-</u>	-	685,273	819,894	886,820	776,970	731,172	691,760	679,689	673,286	681,964	672,635	1
March Quarter June September December ,,		_	177,946 175,221 167,807 164,299	181,220 203,808 213,051 221,815	241,530 235,196 216,508 193,586	202,047 203,592 191,858 179,473	186,611 192,038 183,221 169,302	180,130 181,343 170,087 160,200	176,047 181,614 168,033 153,995	174,159	172,943	173,547 175,290 166,938 156,860	169,3¢
							ST	TLLBIRT	HS				
Year –			19,452	22,915	21,916	18,469	16,977		16,019	15,647	15,683	16,202	
	-		5,190	5,202	6,347	5.045	4,446	1		4,174	3,975	4,236	3,9
March Quarter June ,, September ,, December ,,	-	_	4,853 4,676 4,733	5,767 5,831 6,115	5,831 5,073 4,665	4,746 4,447 4,231	4,495 4,118 3,917	4,172	4,196	3,714	4,220 3,711 3,777	4,171 3,939 3,856	
						DEATH	S (exclud	ing stillbir	ths): AL	L AGES			
Year -		ante-	488,108	492,090	517,615	469,898	510,736	510,301	549,380	497,484	503,529	501,900	
March Quarter June September December ,,	, 0ms		157,743 110,972 97,157 122,236	155,227 113,908 100,409 122,546	181,736 118,015 97,099 120,765	110,257	161,265 119,972 101,190 128,309	151,284 120,791 102,867 135,359	205,878 121,683 100,057 121,762	146,948 115,369 98,613 136,554	171,350 114,644 98,545 118,990	153,115 117,205 104,114 127,466	168,6 124,1
						(dea			RTALITY r 1 year o	f age)			
Year –			31,959	33,541	36,849	26,766	23,882	20,817	20,223	18,555	18,324	17,160	į
March Quarter June ,, September ,, December ,,	series Series Series		10,676 7,227 6,429 7,627	9,637 7,657 7,100 9,147	12,561 9,195 7,141 7,952	8,387 6,357 5,514 6,508	7,532 5,758 4,915 5,677	6,575 5,034 4,176 5,032	4,003	5,629 4,332 3,863 4,731	5,709 4,448 3,862 4,305	3,543	4,8
									RTALIT				
									r 4 weeks				
Year -	-		16,910	19,857	20,102	15,326	14,106		12,788	12,331	12,088	11,946	
March Quarter June September December ,,	-		4,910 4,128 3,787 4,085	5,053 4,818 4,682 5,304	6,700 5,164 4,098 4,140	3,509	3,239	3,285 2,893	3,627 3,358 2,831 2,972	3,386 3,028 2,857 3,060	3,347 3,146 2,831 2,764	2,688	3,0
	The same religion		Compression for the	1		THE R. P. LEWIS CO., LANSING MICH. S. L.	CONTRACTOR OF THE PARTY OF THE		20-1-20-20	Transfer to the first	The state of the s	The state of the s	en area de conti

⁽a) Provisional.

TABLE II.—Persons Married.
Live births.

Deaths.

Stillbirths.

Infant Mortality. Neonatal Mortality. Annual rates per 1,000 population.

Rates per 1,000 total live and still births.

Rates per 1,000 related live births.

England and Wales.
Years 1945 to
1955 and each
Quarter of those
years.

18·0 1946 1946 1946 19-0 20·4 17·9 19·2 17·2 19·1 19·8 20·6	18.6 14.2 20.3 22.0 18.0 20.6 22.8 21.9 20.0 17.8	18·2 17·6 17·2 22·5 15·6 17·9 18·7 18·8	17·1 15·1 17·5 20·7 15·1 LIV	43,830 (c) 1950 60NS M. 16·4 16·1 14·8 20·8 13·8	16·5 20·3 12·2 20·2 13·3	43,955 (c) (d) 1952 15·9 19·5 12·7 18·7 12 6	44,109 (c) (d) 1953 15·6 17·2 14·0· 19·0 12·3	44,274 (c) 1954 (a) 15.4 17.6 13.5 18.7 12.0	1955 (a) 18·4 13·5
18·0 14·8 19·0 20·4 17·9 19·2 17·2 19·1 19·8	18·6 14·2 20·3 22·0 18·0 20·6 22·8 21·9 20·0	18·2 17·6 17·2 22·5 15·6	PERS 17·1 15·1 17·5 20·7 15·1 LIV 16·7	16·4 16·1 14·8 20·8 13·8	ARRIED 16.5 20.3 12.2 20.2 13.3	15·9 19·5 12·7 18·7	15·6 17·2 14·0· 19·0	15·4 17·6 13·5 18·7	18 · 4
14·8 19·0 20·4 17·9	14·2 20·3 22·0 18·0 20·6 22·8 21·9 20·0	17.6 17.2 22.5 15.6	17·1 15·1 17·5 20·7 15·1 LIV	16·4 16·1 14·8 20·8 13·8	16·5 20·3 12·2 20·2 13·3	19·5 12·7 18·7	17·2 14·0 19·0	17·6 13·5 18·7	
14·8 19·0 20·4 17·9	14·2 20·3 22·0 18·0 20·6 22·8 21·9 20·0	17.6 17.2 22.5 15.6	15·1 17·5 20·7 15·1 LIV	16·1 14·8 20·8 13·8	20·3 12·2 20·2 13·3	19·5 12·7 18·7	17·2 14·0 19·0	17·6 13·5 18·7	
19·0 20·4 17·9 19·2 17·2 19·1 19·8	20·3 22·0 18·0 20·6 22·8 21·9 20·0	17·2 22·5 15·6 17·9 18·7	17·5 20·7 15·1 LIV	14.8 20.8 13.8	12·2 20·2 13·3	12·7 18·7	14·0' 19·0	13·5 18·7	
17·2 19·1 19·8	22·8 21·9 20·0	18.7	16.7		HS				
17·2 19·1 19·8	22·8 21·9 20·0	18.7		15.0					
19.1	21·9 20·0			15.8	15.5	15.3	15.5	15.2	
		17.5	17·3 17·6 16·6 15·3	16·7 16·6 15·4 14·5	16·3 16·6 15·2 13·9	15·9 15·9 15·2 14·3	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·5 15·5
			ST	ILLBIRT	HS				
27.2	24.1	23.2	22.7	22.7	23.0	22.7	22.5	23.5	
27·9 27·5 26·6 26·8	25·6 24·2 22·9 23·5	24·4 22·8 22·7 23·0	23·3 22·9 22·0 22·6	23·0 22·5 22·5 22·7	23·6 22·6 21·8 24·2	23·5 22·5 21·6 23·2	22·6 23·0 21·0 23·4	23·8 23·2 23·1 24·0	23·1 22·9
		DEAT	HS (exclud	ling stillbi	rths): AL	L AGES			
11.5	12.0	10.8	11.7	11.6	12:5	11.3	11.4	11.3	
14·7 10·7 9·3 11·4	17·1 11·0 8·9 11·1	12·3 10·2 9·3 11·5	14·9 11·0 9·2 11·6	14·0 11·1 9·3 12·3	19·1 11·1 9·1 11·0	13·4 10·6 8·9 12·4	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2
		(deat				age)			
42.9	41.4	33.9	32.4	29.6	29.7	27.6	26.8	25.4	
55·5 40·1 34·7 42·6	55·2 39·7 32·1 38·4	41·1 31·5 28·2 34·8	40·4 30·3 26·5 32·3	36·8 27·8 23·9 30·0	38·4 28·6 23·4 28·5	33·6 25·1 22·8 29·0	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·1	29· 0 24·4
24.5	22.7	19.7	19.3	18.5	18.8	18.3	17.7	17.7	
28.5	28·3 22·0 18·9 21·1	21·3 19·4 18·2 20·1	20·9 19·0 17·6 19·6	20·1 18·1 16·7 19·2	21·1 18·6 16·6 19·0	20·0 17·4 16·9 19·1	19·7 17·5 16·2 17·2	19·7 17·6 16·0 17·6	18.4
	11·4 42·9 55·5 40·1 34·7 42·6	11.4 11.1	(deat 42.9	11.4 11.1 11.5 11.6 INFAN (deaths of infan (d	11.4 11.1 11.5 11.6 12.3 INFANT MOR' (deaths of infants under 42.9 41.4 33.9 32.4 29.6 55.5 55.2 41.1 40.4 36.8 40.1 39.7 31.5 30.3 27.8 34.7 32.1 28.2 26.5 23.9 42.6 38.4 34.8 32.3 30.0 NEONATAL MO (deaths of infants under 24.5 22.7 19.7 19.3 18.5 28.5 28.3 21.3 20.9 20.1 24.1 22.0 19.4 19.0 18.1 22.0 18.9 18.2 17.6 16.7	11.4	11.4 11.1 11.5 11.6 12.3 11.0 12.4	11.4	11.4

⁽a) Provisional.

⁽b) Total population i.e., including British Armed Forces and Merchant Seamen serving at home and overseas.

⁽c) Home population (see Note 3 on page 3).

⁽d) Population estimates for 1951, 1952 and 1953 have been revised in the light of final data from the 1951 Census, and rates shown for these years may therefore vary slightly from those shown in previous versions of this table.

TABLE III.—Population, Births and Deaths in the First Quarter, 1955, and where available, Second Quarter, London and certain Cities abroad. 1955.

	Population (enumerated or estimated)	LIVE BIRTHS	Stilebirths	Deaths (excluding Stillbirths)	Rate per 1,000 living		Deaths from							
Cities					* •	Deaths (ex- cluding Still- births)	Typhoid and paratyphoid fevers	Smallpox	Whooping	Diphtheria*	Tuberculosis (all forms)	Influenza	Ac. poliomyelitis	Enteritis and diarrhoea (under 2 years)
First Quarter, 1955.														
LONDON GREATER LONDON	3,322,000 8,319,220	14,494 29,264	281 564	13,823 29,435	17.7	16·9 14·3			4	1	199 410	131 328	6	23
AMSTERDAM AUCKLAND BOMBAY CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HAMBURG HELSINKI JOHANNESBURG MUNICH NEW YORK OSLO ROME STOCKHOLM WELLINGTON ZURICH	866,000 352,100 3,335,000 2,931,000 191,500 185,920 693,384 759,700 145,500 373,431 1,754,500 407,100 357,000 941,359 8,010,000 443,452 1,804,914 776,947 219,980 414,320	3,851 1,997 19,077 14,423 1,193 1,016 2,240 2,850 878 ? 4,810 1,771 2,552 2,369 40,352 1,440 8,176 2,716 1,285 1,522	68 33 830 747 22 17 44 50 17 ? 70 31 41 36 5,067 33 211 41 16 19	2,127 835 7,991 7,767 587 394 2,260 2,120 338 756 5,481 1,007 823 2,810 21,478 1,144 4,061 1,822 382 1,002	18·0 22·7 22·9 19·7 25·3 21·9 13·1 15·2 24·5 ? 11·1 17·4 29·0 10·2 20·4 13·2 18·4 14·0 23·4 14·7	10·0 9·5 9·6 10·6 12·4 8·5 13·3 11·3 9·4 8·2 12·7 9·9 9·3 12·1 10·9 10·5 9·1 9·4 6·9 9·7	37 84 — — — — — 3	18 23 1 1	1 4 - 2 - 2 - 1 1	37 25 ———————————————————————————————————	18 580 480 — 33 22 — 9 91 47 — 38 296 10 155 31 — 11	39 1 4 — 1 1 1 — 28 9 34 13 2 1 1 1		202 371 4 — — — — — — — — — — — — — — — — — —
Second Quarter, 1955.														
LONDON GREATER LONDON	3,322,000 8,319,220	14,717 29,817	302 564	9,477 20,115	17·8 14·4	9.7			2 2	_	140 258	10 36	1 6	8 11
AUCKLAND BOMBAY CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HELSINKI JOHANNESBURG NEW YORK OSLO ROME STOCKHOLM WELLINGTON ZURICH	362,500 3,335,000 2,931,000 191,500 189,603 759,700 145,500 373,431 408,300 357,000 8,010,000 443,452 1,815,143 776,947 223,830 415,980	1,858 18,712 14,094 1,170 956 2,286 2,791 910 ? 1,756 2,558 42,210 1,618 8,210 2,914 1,107 1,596	15 809 683 22 12 49 60 11 ? 44 41 5,353 29 174 48 19 26	846 8,113 8,614 539 521 1,886 1,877 417 682 971 938 19,885 1003 3,419 1,838 477 920	20·5 22·4 19·2 24·5 20·2 13·2 14·7 25·1 ? 17·2 28·7 21·1 14·6 18·1 15·0 19·8 15·4	9·3 9·7 11·8 11·3 11·0 10·9 9·9 11·5 7·3 9·5 10·5 10·0 9·1 7·6 9·5 8·5 8·9	73 128 ———————————————————————————————————	77 17 17 ——————————————————————————————	3 4 ———————————————————————————————————	52 34 ———————————————————————————————————	508 620 	1 5 - 1 1 1 - ? - 11 - ? - 11	-5 1 -2	236 540 3 -1 -4 -? -3 -9 1

^{*} Including deaths from croup in Bombay. † Per 1,000 related live births.

County Boroughs, London, City of London,

Metropolitan Boroughs and Port Health
Districts.

Note: - Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

(See General Notes on page 3).

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sing (laznal) cute	Diphtheria Enteric (typhoid) Acute pneumo (prim'y or influ Dysentery Non- Mon-	Original Notifical 173* 6689 13551 244 118	Corrected Notificat 159* 6612 11994 191 83	1 40 18		33 20 10 10 10 10 10 10 10 10 10 10 10 10 10	4 4 6 1859 1 8 6 1859 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 140 269 8		44 44 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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^{*} Typhoid fever: Original 30, Corrected 22. Paratyphoid fevers: Original 143, Corrected 137
† "Urban Districts" includes Municipal Boroughs.

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bid and rever	Enteric (typho paratyphoid)	1111		111	111	22		111	44	111		111	1
	Diphtheria	1 1			111						111	111	
	Scarlet fever	56 235	200	33	117	122 44 29	20	CA tend tend	35	7 7	4 m ==		V —√
		::	::	::	::		<u></u> ස් : : :	: :	:::	::	: :	::	
		Cardigan: Total U.D.s Total R.D.s	Total U.D.s	Denbigh: Total U.D.s Total R.D.s	Flint: Total U.D.s Total R.D.s	: : : :	Swansea C.B Total U.D.s Total R.D.s	Merioneth: Total U.D.s Total R.D.s	Monmouth: Newport C.B. Total U.D.s Total R.D.s	Montgomery: Total U.D.s Total R.D.s	Pembroke: Total U.D.s Total R.D.s	Radnor: Total U.D.s Total R.D.s	Port Health Districts:*
				and the second s									7, 7, 7, 7, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
sis	Other	(n) == =====	र फल्ल	∞ 4	4	044-	100	040	77077	788 148 148	4-m		∞ m vn
berculosis	Meninges and C.N.S.		·	0		2111	17 100 10 58	240	777	6 288	46		
Tuberculosis	and C.N.S.		133	129 2 8 107 1 1 4	1		100			9 9 1	10 - 1	13 - 1 8 - 1	132 13 19 19 19 19 19 19 19
	Meninges and C.N.S.				1	27-1	100		24	9 9 1		13 13 11 11 11 11 11 11 11 11 11 11 11 1	111
nyelitis ng	Food poisonin Respiratory Meninges and C.N.S.	112		107		22802492	726 17	7 66 1	200 1113 177 121 121 121	202 82 6	17 17 19 19 19 19 19 19 19 19 19 19 19 19 19	11388	132
8u	Non-paralytic m Food poisonin Respiratory Meninges and C.N.S.	112	<u> </u>	12 129	111	19 92 2 12 28 1 7 24 1	182 726 17 89 442 10	1	25 113 2 2 113 4 2 17 — 1 35 121 1	3 8 -1 202 6 20 82 1	17 17 17 3	1 13 13 11 13 11 11 11 11 11 11 11 11 11	132
olio- nyelitis ng	Non-paralytic m Food poisonin Respiratory Meninges and C.N.S.	48 112	1	- 12 129 - 6 107			55 15 182 726 17 33 8 89 442 10	5 - 7 - 66 - 1	1 7 20 2 4 25 113 4 1 35 121 1	16 5 73 8 — 1 6 6 2 20 82 1	2 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 32 113 113 113
fuenzal) Acute Jolio- nyelitis	Meninges Meninges Analytic paralytic m Pood poisonin Respiratory Meninges and C.N.S.	3	111	5 — 12 129 14 — 6 107 1 — 6 1107		2 - 19 92 2 - 1 - 12 40 1 - 1 - 7 24 - 1	1075 55 15 182 726 17 792 33 8 89 442 10	20 20 1 1 66 1 1 66 1 1 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3 4 25 113 4 4 17 1 35 121 1 1 35 121 1 1 35 121 1 1 1 35 121 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	226 16 5 73 202 6 57 6 2 20 82 1		2	
fever nonia luenzal) scute nolio- nyelitis	Paralytic A Non-paralytic Paralytic Dysentery Non-paralytic III Food poisonin Respiratory Acspiratory Respiratory Respiratory Respiratory	22 3 48 112 8 28 28 9 37 51 51 51	111	81 4 — 6 107 9 1107		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1075 55 15 182 726 17 792 33 8 89 442 10	20 20 1 1 66 1 1 66 1 1 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	224 3 4 25 113 4 25 17 43 121 1 35 121 1	226 16 5 73 202 6 57 6 2 20 82 1			17 1
fever nonia luenzal) scute nolio- nyelitis	Acute pneum (prim'y or infl Dysentery Paralytic Paralytic Paralytic III Non-paralytic III Pood poisonin Respiratory Respiratory Achinges And C. N.S.	22 3 48 112 8 28 28 9 37 51 51 51	13 11 - 3	81 4 — 6 107 9 1107	26 — — — 111 —	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	819 1075 55 15 182 726 17 517 792 33 8 89 442 10	20 20 1 1 66 1 1 66 1 1 9 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- 15 423 - 1 7 20 2 - 121 224 3 4 25 113 4 - 8 23 1 - 25 17 - 1 12 211 43 - 1 35 121 1	216 226 16 5 73 202 6 82 1			17 1
fever nonia luenzal) scute nolio- nyelitis	Harteric (typholog) Acute pneum (prim'y or infl Dysentery Paralytic Non- paralytic Tood poisonin Respiratory Meninges and C.N.S.	22 3 48 112 8 28 28 9 37 51 51 51	13 11 - 3	1 139 90 5 — 12 129 97 81 4 — 6 107 16 9 1 — 6 11		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 18 819 1075 55 15 182 726 17 1 12 517 792 33 8 89 442 10	74 20 1 1 - 7 66 1 - 7 66 1 - 7 66 1 - 7 66 1 1 - 7 66 1 1 1 - 7 66 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 15 423 - 1 7 20 2 - 121 224 3 4 25 113 4 - 8 23 1 - 25 17 - 1 12 211 43 - 1 35 121 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			17 1

TABLE IV.—continued.

Original notifications of *Meningococcal infection* numbered 336, *Whooping cough* 21,036 and *Measles* 316,747. Corrected notifications were *Meningococcal infection* 269, *Whooping cough* 21,016 and *Measles* 316,826, distributed by counties as follows:—

		THE RESERVE AND ADDRESS OF	COMPANIES CONTRACTOR	and the description of the second	AND DESCRIPTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COL	AND RESIDENCE PROPERTY.	The state of the s	A SECURE OF AN ADDRESS OF THE ACTION AND ADDRESS OF A PERSON OF A PERSON OF THE ACTION AND ADDRESS OF THE ACTION ADDRESS OF THE ACTION AND ADDRESS OF THE ACTION ADDRESS OF THE ACTION ADDRESS OF THE AC			NAME AND ADDRESS OF THE OWNER, TH
	Meningo- coccal infection.	Whooping cough.	Measles.	-	Meningo- coccal infection.	Whooping cough.	Measles.	adolesia de la palación de la del	Meningo- coccal infection.	Wheoping cough.	Measles.
ngham	2 3 1 11 3 2 4 3 2 7 4 4 4 - 1	145 173 192 229 431 61 120 368 378 170 1,296 41 877 667 61 385 138 969 2,242 700 61 148	1,877 4,171 3,805 803 5,322 535 358 6185 3,988 2,221 8,395 937 18,131 10,052 488 5,947 303 14,428 15,470 10,998 550 1,299	Lincs. (Lindsey) — London — — Middlesex — — Norfolk — — Northampton — Northumberland — Nottingham— — Oxford — — Peterboro', Soke of Rutland — — Salop — — Somerset — — Southampton — Stafford — — Suffolk, East — Suffolk, West — Surrey — — Sussex, East — Sussex, West — Warwick — — Westmorland — Wight, Isle of —	1 26 6 6 — 14 6 3 — 2 4 3 6 6 1 — 3 — 20 — —	432 1,118 615 299 213 470 403 120 131 9 273 305 408 458 139 266 739 360 177 1,299 37 58	2,790 18,882 21,204 312 2,703 5,683 4,933 2,068 453 18 3,095 3,811 14,432 13,610 2,457 516 12,728 4,113 2,679 21,027 79 345	Wilts Worcester Yorks (E. Riding) - Yorks (N. Riding) (including York C.B.) Anglesey Brecknock - Caernarvon - Cardigan Cardigan Carmarthen - Denbigh - Flint Glamorgan - Merioneth - Montgomery - Pembroke Radnor Port Health Dists.*	3 4 1 1 1 29	245 268 129 246 1,580 49 32 27 1 8 46 25 199 16 131 29 37	3,248 5,094 3,147 2,430 29,164 424 274 229 97 325 1,417 281 12,779 44 3,047 121 498 6

Other diseases notified:—Ophthalmia neonatorum: Original 539; Corrected 538. Acute encephalitis, Infective: Original 32; Corrected 29. Acute encephalitis, Post infectious: Original 55; Corrected 55. Erysipelas: Original 1,148; Corrected 1,139. Puerperal pyrexia: Original 3,098; Corrected 3,086. No cases of Cholera, Plague, Smallpox or Typhus fever were notified.

TABLE IV(a).—Corrected Notifications of Certain Infectious Diseases in the Quarter ended 30th June, 1955, analysed by sex and age.

England and Wales.

(See General Notes on page 3).

	Scar	let	Whoo	ning					Ac	ute Poli	omyelitis	
9.	feve		cou		Diphth	eria	Mea	asles	Paraly	tic	Non-par	ralytic
Age Group	M	F	M	F	M	F	M	F	M	F	M	F
All Ages	3,542	3,527	9,959	11,057	13	26	160,862	155,964	103	88	55	28
0 1 3 5 10 15 25 and over	16 303 774 1,869 315 177 69	14 254 708 1,973 366 116 74	878 2,205 2,755 3,757 227 28 70	862 2,415 2,954 4,310 239 62 161	2 2 2 2 3 3 3 1	4 8 3 4 7	4,667 34,835 43,959 72,651 2,713 860 613	4,780 33,609 42,798 69,661 2,785 932 816	4 23 21 22 9 8 16	3 15 9 27 5 11 18	1 5 5 19 11 7 5	4 7 3 7
Unknown	19	22	39	54			564	583			2	

ge Group	Enter Typh fev	noid	typ	ra- hoid vers	Meni cocc infect	cal	Erysi	pelas	Dyse	ntery	Infec		Pos infect	t-	pı	cute neu- onia	Foo pois in	on-
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
Ages	7	15	47	90	150	119	503	636	5,909	6,085	16	13	35	20	3,780	2,832	1,218	1,249
0— 5— 15— 45— 55& over	1 1 - 3 2	2 7 5 1	9 15 18 3	11 24 36 10 8	96 29 18 6	77 22 13 5	6 17 130 234 109	5 14 151 304 154	2,162 2,268 839 228 152	1,922 1,979 1,442 288 181	6 6 2 1 1	4 4 2 1 2	15 17 3	11 5 2 1	510 492 846 1,173 723	368 363 649 722 704	236 347 390 163 34	247 236 464 184 85
aknown			1	1	1	1	7	8	260	273		grantum .		astronus	36	26	48	33

		1	Tubero	culosis		
Age Group	Respi	iratory	Meni and C		Oth	ier
	M.	F.	M.	F.	М.	F.
All Ages 5—	5568 185 367 946 1731 1825 468	4032 146 390 1257 1527 510 167	74 15 26 15 10 5	75 16 24 17 10 4	478 35 125 113 120 62 18	622 39 122 127 213 81 30
Unknown	46	35	2	3	5	10

^{*} Uncorrected figures for 13 weeks ended 2nd July, 1955, not included in totals for England and Wales.

TABLE V.—Infant Mortality: Rates by Quarters and each completed Year, 1952 to 1955.

England and Wales and various other countries.

(Deaths under 1 year per 1,000 live births).

	40.50	10.50	1054	19	52		19	53			19	54		19:	55
Country	1952	1953	1954	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	Ju
*England and Wales *Wales Scotland Northern Ireland- Irish Republic - Australia Canada Chile Denmark Italy Italy Netherlands - New Zealand - Sweden U.S.A	28 33 35 39 41 24 38 134 29 46 64 23 22 20 29	27 31 31 38 39 23 35 114 27 42 59 22 20 19 28	25 32 31 33 38 22 32 27 41 53 21 22 19 27	23 29 30 32 36 26 35 107 25 38 77 18 25 17 26	29 33 39 41 40 22 40 117 28 42 64 21 21 30	34 37 34 46 44 222 43 138 31 51 61 25 19 18 30	25 28 29 37 41 24 33 114 27 43 54 22 20 19 28	22 29 28 31 34 25 31 100 24 33 64 19 24 17 26	26 32 32 36 39 23 34 108 28 42 57 22 17 20 28	31 39 38 39 49 22 35 141 31 53 53 24 18 20 28	25 30 30 32 36 23 32 113 25 41 53 21 21 17 28	21 28 24 28 24 28 22 33 54 19 20 16 25	25 27 31 32 37 21 33 	29 37 36 39 45 21 — 47 54 21 20 18 28	232

In this table a dash (-) indicates that the figure is not yet available.

TABLE VI.—Deaths by Cause and Sex in 1953 and 1954, and in the last nine available quarters, classified according to the International Abbreviated List (6th Revision, 1948), with certain sub-divisions.

England and Wales.

		MAX AND COLOUR AND COLOUR AND POST OF THE PART POST OF TH	THE R. LEWIS CO., LANSING S. LEWIS CO., LANS		Company of the second	Total and the same			No. of the last	No. 1 Page 100	80 C.S
Causes of Death	1953	1954†		19	53			195	54†		19
Causes of Beath	1955	1954	March	June	Sept.	Dec.	March	June	Sept.	Dec.	Ma
ALL CAUSES{M. F.	259,490 244,039	259,800 242,100	87,701 83,650	59,116 55,526	50,977 47,567	61,696 57,296	79,368 73,747	60,528 56,677	53,851 50,263	66,053 61,413	86, 82,
Deaths from Non-violent \(\int M. \)	247,157	247,172	84,485	56,226	47,839	58,607	76,188	57,362	50,817	62,805	83,
Causes F. Tuberculosis of respiratory system (001-008) F. Tuberculosis of meninges and C.N.S. (010) F. Tuberculosis, other forms (011-019) - F. Syphilis and its sequelae M. (020-029) F. Typhoid fever (040) - M. F. Paratyphoid fever (041) - M. Cholera (043) - M. F. Cholera (043) - F. Scarlet fever (050) - M. Streptococcal sore throat (051) - F. Diphtheria (055) - M. F. Whooping cough (056) - M. F. Meningococcal infections (080) - F. Acute Poliomyelitis M. (080) F. Acute infectious - M. Endet M. F. Acute Poliomyelitis M. (080) F. Acute infectious - M. Endet M. F. Measles (085) - M. F. Measles (085) - M. F. Measles (085) - M. F. Other diseases classified as infective or para- M. F. Other diseases classified	236,508 5,447 2,466 177 168 340 304 1,001 444 1 2 2 19 17 8 19 15 19 11 12 104 139 166 125 199 121 70 64 6 6 2 142 103 1 4 4 4 4 93	233,862 4,944 2,125 96 95 352 285 953 467 1 3 — 21 17 10 17 13 12 3 6 66 73 138 121 — 73 39 51 37 — 29 29 465	81,482 1,839 835 50 96 80 305 113 1 — — 3 7 10 5 5 7 28 47 67 56 — 19 21 30 23 1 1 86 56 — 1 1 1 1 1 1 1 1 1 1 1 1 1	53,833 1,258 570 49 51 100 64 245 128 1 7 3 1 2 35 38 28 35 16 15 13 5 1 41 39 1 128	45,906 1,050 480 377 377 69 89 192 94 — — — 5 2 2 2 2 2 2 30 25 18 16 — 93 56 16 13 — — — — — — — — — — — — —	55,287 1,300 581 36 30 75 71 259 109 — 1 — 4 55 2 8 — 7 3 2 24 32 43 25 — 52 28 9 15 — — 125	71,442 1,621 657 25 21 86 82 286 135 1 — 4 7 4 4 2 3 — 4 15 30 50 39 — 21 5 12 6 — 10 5 — 2 — 121	54,711 1,142 517 27 23 90 73 211 106 — — — — — — — — — — — — — — — — — — —	48,495 955 434 28 31 96 81 212 102 1 - - - 4 5 3 2 5 1 1 1 1 2 21 27 - 26 20 11 9 - 8 4 - - - - - - - - - - - - -	59,214 1,226 517 16 20 80 49 244 124 2 1 2 4 1 2 8 2 4 2 15 8 32 26 15 9 12 14 4 6 2 125	79,
sitic (Rem. of 001-138) \(F.	489	445	154	104	133	98	110	114	109	112	
+ Dravisianal											

[†] Provisional.

^{*} Rate per 1,000 related live births.

TABLE VI.—continued.

	Excess and the second										
Causes of Death	1953	1954†		19:	53			1954	†		1955†
			March	June	Sept.	Dec.	March	June	Sept.	Dec.	March
hs from Non-violent Causes—cont.	1	7 0 4 0	2.010	1.002	2.002	1.050	2.027	1.011	1 964	2,036	2,006
alignant neoplasm of $\int M$. tomach (151) $\int F$. alignant neoplasm of	8,044 6,209	7,848 6,268	2,019 1,556	1,983 1,495	2,083 1,639	1,959 1,519	2,037 1,623	1,911 1,538	1,864 1,497	1,610	1,561
intestines and rectum $\{M.$ (152-154) $ \{F.$	7,520 8,084	7,482 8,048	1,883 2,018	1,905 1,997	1,816 2,070	1,916 1,999	1,848 1,987	1,812 1,978	1,861 2,026	1,961 2,057	1,848 2,103
alignant neoplasm of other digestive organs {M. Rem. of 150-159} - {F.	4,241 3,847	4,287 4,003	1,062 975	1,024 920	1,083 982	1,072 970	1,065 946	1,049 1,016	1,121 1,040	1,052 1,001	1,058 1,008
alignant neoplasm of trachea, bronchus, $\{M.\}$ lung (162-163)——— $\{F.\}$	12,881 2,251	13,996 2,336	3,168 583	3,065 519	3,164 529	3,484 620	3,440	3, 2 99 554	3,507 572	3,750 633	3,695 649
alignant neoplasm of other respiratory or- \{ M. gans (Rem. of 160-165) \{ F. alignant neoplasm of \} M. breast (170) \(\{ F. \}	981 326 81 8,158	893 345 80 8,361	262 100 20 2,137	252 72 27 1,937	237 88 16 1,974	230 66 18 2,110	220 84 28 2,198	215 93 16 2,050	229 82 20 1,973	229 86 16 2,140	242 82 24 2,210
alignant neoplasm of uterus (171-174) F. ukaemia and aleukae- M. mia (204) F.	3,945 1,116 1,005	3,846 1,142 1,018	969 313 244	1,013 247 248	1,004 290 241	959 266 272	980 257 250	888 282 252	973 310 263	1,005 293 253	985 297 257
alignant neoplasm of other sites (Rem. of 140-205) {F.} nign and unspecified neoplasms (210-239) - {F.} nyrotoxicosis with or without goitre (252) - {F.} iabetes mellitus (260) - {M.}	11,071 8,164 838 918 65 317 1,066 2,128	11,596 8,559 792 945 52 342 1,048 1,979	2,791 2,053 230 243 22 110 356 706	2,774 1,973 193 220 18 74 257 510	2,635 2,043 192 223 12 70 235 422	2,871 2,095 223 232 13 63 218 490	2,891 2,107 222 221 14 122 325 593	2,833 2,051 182 234 12 86 250 469	2,854 2,144 204 241 14 54 223 429	3,018 2,257 184 249 12 80 250 488	2,997 2,150 210 244 15 99 335 674
rnicious and other hyperchromic anae- { M. mias (290) { F. haemias, other (291- } M. 293) { F.	282 587	279 639 333 513	86 178 81 136	69 144 63 96	75 128 74 105	52 137 80 100	84 174 95 158	71 139 84 108	68 149 72 124	56 177 82 123	94 180 74 146
ascular lesions affecting the central nervous system (330-334) - F. on-meningococcal meningitis (340) - F. heumatic fever (400-402) F. hronic rheumatic heart disease (410-416) - F.	39,307 230 184 143 167	30,516 41,628 212 141 152 147 3,144 5,452	9,038 12,095 76 56 49 48 1,146 1,862	6,840 9,271 65 45 29 53 815 1,254	5,888 8,229 32 29 30 30 625 1,038	6,996 9,712 57 54 35 36 748 1,349	9,223 12,338 75 50 46 48 920 1,661	7,163 9,912 60 44 45 43 759 1,258	6,348 8,973 36 22 23 25 642 1,142	7,782 10,405 41 25 38 31 823 1,391	10,108 13,520 69 57 38 46 945 1,810
oronary and arterio- sclerotic heart disease $\int M$ $(420) \int F$.		42,386 24,515	11,570 6,992	9,189 5,288	8,175 4,679	10,032 5,826	12,382 7,261	9,811 5,713	9,200 5,118	10,993 6,423	13,440 8,240
hronic endocarditis & other myocardial degeneration (421,422) - F. ther diseases of heart (430-434) F. ypertension with heart disease (440-443) - F.	29,285 40,400 3,588 3,942	28,394 38,807 4,029 4,095 5,538 6,474	10,952 15,094 1,222 1,407 1,771 2,057	6,784 9,543 844 905 1,249 1,397	5,096 6,768 620 676 979 1,157	6,453 8,995 902 954 1,217 1,473	9,606 13,022 1,275 1,327 1,749 1,976	6,577 8,983 1,009 998 1,293 1,505	5,323 7,281 730 735 1,087 1,319	6,888 9,521 1,015 1,035 1,409 1,674	10,489 14,067 1,486 1,552 1,945 2,481
ypertension without mention of heart (444- 447)	4	3,912 4,253	1,342 1,353	950 970	762 798	967 981	1,235 1,286	894 1,042	803 906	980 1,019	1,312 1,440
ther diseases of circulatory system (Rem. of 400-468) { F. hfluenza (480-483) { M. F. meumonia (except of M. newborn) (490-493) - { F. meumonia (480-493) - { F. m	7,779 2,905 3,560 10,698	7,118 7,891 878 933 9,255 8,824	2,355 2,566 2,512 3,134 5,177 5,244	1,648 1,856 220 250 1,987 1,804	1,290 1,498 30 30 1,212 1,039	1,610 1,859 143 146 2,322 1,974	2,124 2,445 361 347 3,735 3,523	1,740 1,851 106 74 1,886 1,782	1,465 1,623 41 31 1,334 1,241	1,789 1,972 370 481 2,300 2,278	2,472 2,831 1,032 1,151 4,417 4,555
Pneumonia of newborn { M. (763) { F.	. 554	473 288	217 135	134 73	109	94 67	173 104	109	92 48	99 65	179 121
ronchitis (500-502) - {MF.} ther respiratory diseases (Rem. 470-527) There of stomach and duodenum (540-541) - {F.} ppendicitis (550-553) - {MF.} mtestinal obstruction & hernia (560, 561, 570) - {F.} astritis, duodenitis, en-	19,502 10,890 3,283 1,448 3,795 1,331 550 356 1,484	17,122 8,420 3,458 1,515 4,010 1,467 547 422 1,462 1,438	10,564 6,624 1,345 613 1,272 416 153 100 429 463	3,167 1,535 666 298 873 309 127 84 339 382	1,775 755 459 194 786 261 140 92 346 300	3,996 1,976 813 343 864 345 130 80 370 361	7,494 4,010 1,249 520 1,235 475 127 117 396 399	3,314 1,503 759 370 946 317 151 101 339 364	2,127 886 562 237 798 291 132 104 343 329	4,187 2,021 888 388 1,031 384 137 100 384 346	8,752 4,685 1,363 583 1,370 510 116 88 438 427
teritis and colitis, except diarrhea of the M newborn (543,571,572)		966 1,264	318 352	244 300	255 362	240 313	289 352	263 311	199 278	215 323	281 359
Gastro-enteritis and colitis, except ulcerative, aged 4 wks2 yrs., and diarrhoea of newborn (571.0, F. 164) F.		299 221	4 83	102	90 78	89 59	119 97	85 51	45 33	50 40	120 63

TABLE VI.—continued.

Causes of Death	1953	1954†		195	3			195	4†		19
Causes of Death		'	March	June	Sept.	Dec.	March	June	Sept.	Dec.	Ma
Deaths from Non-violent					man-meroki medikeneru ve ve pul ve v ve						
Causes—cont. Cirrhosis of liver (581) $-\begin{cases} M. \\ F. \end{cases}$	650 505	632 535	180 135	147 126	151 120	172 124	166 132	151 141	147 129	168 133	
Other diseases of digestive system (Rem. of \int M. 530-587) \int F. Nephritis and nephrosis \int M.	1,308 1,959 2,802	1,342 1,989 2,742	361 490 838	339 497 708	293 468 604	315 504 652	346 479 809	337 512 642	298 - 495 609	361 503 682	
(590-594) F. Hyperplasia of prostate	2,627	2,531	832	622	540	633	717	618	551	645	
(610) M. Other diseases of genito-	4,173	4,334	1,200	952	947	1,074	1,208	1,042	967	1,117	1,
urinary system (Rem. M. of 590-637) F. Sepsis of pregnancy,	1,355 1,377	1,391 1,458	371 351	327 350	306 329	351 347	375 330	344 395	323 321	349 412	
childbirth and puer- perium; abortion with sepsis (640, 641, 651, 681, 682, 684) F.	110	97	25	25	28	32	22	25	30	20	
Other complications of pregnancy, childbirth, and puerperium including abortion (Rem.	110	91	23	23	20	32	22	23	30	20	
640-689) F. Congenital malformations (750-759) F. Birth injuries, postnatal	417 2,216 2,045	384 2,349 2,144	109 640 517	115 542 509	99 500 515	94 534 504	104 628 558	109 590 558	82 523 476	89 608 552	
asphyxia and atelect- asis (760-762) { F. Infections of the new- born (763-768) { F. Other diseases peculiar	2,640 1,687 622 402	2,705 1,648 531 349	709 429 239 152	673 442 150 90	649 419 124 80	609 397 109 80	725 453 186 128	706 399 130 86	620 410 107 56	654 386 108 79	
to early infancy, and immaturity unqualified (769-776) — — {F. Senility without mention	2,571 1,961	2,467 1,798	714 504	655 535	5 95 448	607 474	685 543	649 443	530 401	603 411	
of psychosis, illdefined and unknown causes { M. (780-795) { F. All other natural causes { M. (Rem. 001-795) { F. }	2,804 4,834 5,607 6,979	3,048 5,284 5,479 6,991	1,035 1,692 1,930 2,299	610 1,046 1,262 1,655	502 983 1,122 1,467	657 1,113 1,293 1,558	1,039 1,633 1,714 2,058	668 1,281 1,283 1,600	572 1,036 1,087 1,561	769 1,334 1,395 1,772	1, 2, 1, 2,
Deaths by violence \ M. Motor vehicle accidents \ M. (E810-E835) \ F.	12,333 7,531 3,342 1,033	12,628 8,238 3,422 1,166	3,216 2,168 738 260	2,890 1,693 782 213	3,138 1,661 895 267	3,089 2,009 927 293	3,180 2,305 755 296	3,166 1,966 784 226	3,034 1,768 832 236	3,248 2,199 1,051 408	3, 2,
Other transport accidents (E800-E802, { M. E840-E866) { F.	860 99	796 99	232 15	195 23	244 41	189 20	199 24	186 22	223 27	188 26	
Accidental poisoning (E870-E895) { F. Accidental falls (E900- F904) { F. Accidents caused by fire or	458 474 1,787 2,812	476 556 2,118 3,235	157 154 493 756	85 92 385 585	91 79 445 663	125 149 464 808	150 193 646 971	117 126 504 743	74 94 452 700	135 143 516 821	1,
hot substance (E916, M. E917) { F. All other accidents (Rem. { M. E800-E962) { F. }.	291 412 2,397 868	275 506 2,187 708	95 176 702 339	58 88 559 208	56 49 649 153	82 99 487 168	99 229 549 166	66 100 568 186	57 70 559 166	53 107 511 190	
Suicide and self-inflicted injury (E963, E970- { M. E979) { F. Homicide and operations	3,020 1,734	3,178 1,865	739 434	791 468	724 386	766 446	741 408	882 533	804 454	751 470	
of war (E964, E965, {M. E980-E999) {F.	178 99	176 103	60 34	35 16	34 23	49 26	41	59 30	33 21	43	

[†] Provisional.

TABLE VII.—Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease).

England and Wales, Standard Regions.

(Figures to nearest hundred)

(Supplied by the Ministry of Pensions and National Insurance).

			19th A ₁	19th April, 1955.					17th May, 1955.	1955.					21st June, 1955.	, 1955.		
Arca		Sickness			Injury			Sickness			Injury			Sickness			Injury	
	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female
England and Wales	820,300	546,000	275,000	47,700	41,900	5,800	766,600	505,000	262,000	49,800	43,800	6,000	747,000	490,000	257,000	48,700	42,700	6,000
Northern	65,400	48,000	17,000	6,800	6,500	400	64,000	47,000	17,000	7,200	008'9	400	62,300	45,000	17,000	7,100	6,700	400
East and West Ridings	83,600	58,000	26,000	7,500	6,800	700	80,600	55,000	25,000	7,900	7,200	700	78,500	54,000	25,000	7,400	6,700	700
North Western	156,900	92,000	65,000	6,500	5,500	1,100	146,900	86,000	61,000	008'9	5,700	1,100	142,800	83,000	000,09	006'9	5,800	1,100
North Midland	57,600	39,000	18,000	4,600	4,200	300	52,800	36,000	17,000	4,800	4,500	300	51,600	35,000	17,000	4,800	4,500	300
Midland	83,900	57,000	27,000	4,200	3,500	800	76,600	52,000	25,000	4,400	3,600	800	76,200	51,000	25,000	4,400	3,500	800
Eastern	44,200	31,000	13,000	1,800	1,600	200	42,100	30,000	12,000	1,900	1,700	200	41,200	30,000	11,000	1,700	1,500	200
London and South Eastern: London and Middlesex	93,400	57,000	36,000	3,300	2,500	800	87,900	53,000	35,000	3,600	2,800	800	85,200	52,090	34,000	3,500	2,700	800
Remainder	75,700	49,000	27,000	3,100	2,400	800	72,200	46,000	27,000	3,300	2,600	800	009,69	44,000	26,000	3,200	2,400	700
Southern	36,500	25,000	12,000	1,400	1,300	200	34,000	23,000	11,000	1,600	1,400	200	33,000	22,000	11,000	1,500	1,300	200
South Western	51,700	36,000	16,000	2,000	1,700	300	47,900	33,000	15,000	2,100	1,800	300	46,400	31,000	15,000	1,900	1,600	300
Wales	71,200	53,000	18,000	6,500	6,000	200	61,800	45,000	17,000	6,100	5,700	400	60,200	44,000	16,000	6,300	5,800	400

Notes: (1) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. Only comparatively small sections of the working population are excluded, the most numerous being those employed married women who elect not to be insured in their own right.

The National Insurance (Industrial Injuries) Act applies, broadly speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons" under the main scheme.

(3) It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact head before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals).

METEOROLOGY—ENGLAND AND WALES.

Values of Air Temperature, Rainfall and Sunshine for the Second Quarter, 1955, expressed as differences from or percentages of the Average Values.

Districts of England and Wales.

(Supplied by the Director of the Meteorological Office

District. Paintall.* Sun.* Average Values 1881-1915. Paintall.* Sun.* Average Values 1881-1915. Paintall.* Pa		((Sup	olied	by th	e Director	of the	Meteoro	logical Offi	ice)			
APRIL. 1955. APRIL. 1881-1915. APRIL. 1881-1915.				Т			Ra	infall.*	Sun- shine.*	F	Average 1881-1	Values 915.	
APRIL, 1955. Columb	District.			Highest.	Lowest.	from ly Me	Jo	Number of Days Difference from Aver- age.	Percentage of Average.	Daily Mean Temperature	Total Rainfall.	Number of Days.	Daily Sunshine.
England, E 74 25 + 1.8 25 - 6 111 45.6 38 14 5.02 Middland Counties 69 22 + 1.4 86 - 2 109 45.4 52 15 5.21 England, N.W 68 22 + 1.4 86 - 2 109 45.4 52 15 5.21 England, S.W 68 22 + 1.4 86 - 2 109 45.4 52 15 5.21 England, S.W 70 25 - 1.4 86 - 2 109 45.4 52 15 5.21 England, S.W 70 30 - 2.2 181 + 4 97 51.3 46 13 6.65 Midland Counties 72 27 - 3.1 204 + 4 111 51.0 51.0 51.0 51 14 6.58 England, N.W 76 28 - 2.2 133 + 5 109 50.5 58 15 6.27 England, S.W 73 28 - 2.5 200 + 6 115 51.6 57 14 6.58 Mean 72 27 27 28 - 2.5 200 + 6 115 51.6 57 14 6.58 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 35 - 0.1 119 - 3 80 56.0 61 14 6.59 England, S.W 77 33 - 0.4 119 - 3 80 56.0 61 14 6.59 England, S.W 77 34 - 0.7 183 + 3 74 56.7 60 13 6.79 Mean 77 24 - 0.7 183 + 3 74 56.7 60 13 6.79 Midland Counties 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 England, S.W 77 25 - 0.6 124 + 1 102 52.2 136 37 6.88 England, S.E 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 England, S.E 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 England, S.E 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 England, S.E 76 25 - 0.6 124 + 1 102 52.2 136 37 6.88 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.88 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.88 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.88 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.88 England, S.E 77 22 - 0.6 149 + 6 99 50.6 171 44 6.00 England, S.W 77 22 - 0.6 149 + 6 100 51.6 177 42 6.30						API	RIL, 19	955.					
MAY, 1955. MAY, 1955. MAY, 1881-1915.	England, E. – – Midland Counties England, S.E. –		_	68 74 69 77 69	21 25 26 25 25 22	+ 2.5 + 1.8 + 2.4 + 1.2 + 1.4	25 52 21 86	- 6 - 4 - 6 - 2	111 111 114 109	44.4 45.6 45.5 46.7 45.4	40 38 44 43 52	14 14 13 15	5.22 5.55 5.02 5.65 5.21
England, N.E 72 25 - 3.1 126 + 5 111 49,4 50 14 6.10 England, E 70 30 - 2.2 181 + 4 97 51.3 46 13 6.65 Midland Counties - 72 27 - 3.1 204 + 4 111 51.0 53 14 5.87 England, S.E 73 28 - 2.7 235 + 8 109 52.2 45 13 6.90 England, N.W 76 28 - 2.2 133 + 5 109 50.5 58 15 6.27 England, S.W 73 28 - 2.5 200 + 6 115 51.6 57 14 6.58 Mean 2.6 180 + 5 109 51.0 51 14 6.39 JUNE, 1955. JUNE, 1881-1915.	Mean -	-	1000	- contracté		+ 1.8	51	_ 4	111	45.7	46	14	5.36
England, B. — — — — — — — — — — — — — — — — — —						MA	AY, 198	55, .					
June	England, E. – – Midland Counties England, S.E. – – England, N.W. –		_	72 73 76	30 27 28 28	- 3.1 - 2.2 - 3.1 - 2.7 - 2.2 - 2.5	181 204 235 133	+ 5 + 4 + 4 + 8 + 5 + 6	97 111 109 109	51.3 51.0 52.2 50.5	46 53 45 58	13 14 13 15	6.65 5.87 6.90 6.27
England, N.E. 75 25 - 2.1 111 + 1 89 55.2 52 13 6.20	Mean -	best		manufacture and the second sec	AND DESCRIPTION OF THE PERSONS ASSESSMENT	2.6	180	+ 5	109	51.0	51	14	6.39
England, N.E 76 34 - 0.9 114 - 1 88 57.1 51 12 6.86 Midland Counties 76 32 - 1.3 144 - 1 72 56.8 56 13 6.20 England, S.E 77 33 - 0.4 116 - 1 82 57.7 48 11 7.20 England, N.W 79 24 - 1.0 139 + 3 80 56.0 61 14 6.51 England, S.W 77 34 - 0.7 183 + 3 74 56.7 60 13 6.79 Mean 1.1 135 + 1 81 56.6 55 13 6.63 SECOND QUARTER, 1955. England, N.E 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 Midland Counties - 76 26 - 0.7 133 - 1 98 51.1 153 41 5.70 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.58 England, N.W 79 22 - 0.6 119 + 6 99 50.6 171 44 6.00 England, S.W 77 22 - 0.6 149 + 6 100 51.6 177 42 6.30						JU	NE, 19	55.					
England, N.E. $ 75$ 21 $ 0.9$ 98 $+$ 3 104 49.7 142 42 5.84 $1881-1915$. England, E. $ 76$ 25 $ 0.4$ 107 $ 3$ 99 51.3 135 39 6.35 104 104 107 108 108 108 109	England, E. – – Midland Counties– England, S.E. – – England, N.W. – England, S.W. –			76 76 77 79	34 32 33 24	- 0.9 - 1.3 - 0.4 - 1.0 - 0.7	114 144 116 139 183	- 1 - 1 + 3 + 3	88 72 82 80 74	57.1 56.8 57.7 56.0 56.7	51 56 48 61 60	12 13 11 14 13	6.86 6.20 7.20 6.51 6.79
England, N.E 75 21 - 0.9 98 + 3 104 49.7 142 42 5.84 England, E 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 Midland Counties 76 26 - 0.7 133 - 1 98 51.1 153 41 5.70 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.58 England, N.W 79 22 - 0.6 119 + 6 99 50.6 171 44 6.00 England, S.W 77 22 - 0.6 149 + 6 100 51.6 177 42 6.30	wiean -					1.1	133						
England, E 76 25 - 0.4 107 - 3 99 51.3 135 39 6.35 Midland Counties 76 26 - 0.7 133 - 1 98 51.1 153 41 5.70 England, S.E 77 25 - 0.6 124 + 1 102 52.2 136 37 6.58 England, N.W 79 22 - 0.6 119 + 6 99 50.6 171 44 6.00 England, S.W 77 22 - 0.6 149 + 6 100 51.6 177 42 6.30				moder to the	S	ECOND (QUART	CER, 1955	ň.	SEC			EK,
Mean 0.6 122 + 2 100 51.1 152 41 6.13	England, E. – – Midland Counties England, S.E. – England, N.W. –	-		76 76 77 79	25 26 25 22	$\begin{array}{c} -0.4 \\ -0.7 \\ -0.6 \\ -0.6 \end{array}$	107 133 124 119	$\frac{-3}{-1}$	99 98 102 99	51.3 51.1 52.2 50.6	135 153 136 171	39 41 37 44	6.35 5.70 6.58 6.00
	Mean -	yelle	-		-	- 0.6	122	+ 2	100	51.1	152	41	6.13

^{*} The averages used for rainfall are for the period 1881-1915, while those for temperature and sunshine are for 1921-1950.

APPENDIX A

langes in Boundaries, Names, etc., of Boroughs, Urban Districts and Rural Districts during the six months ended 30th June, 1955.

The date of operation in each case was 1st April, 1955.

Authority for Change:

Authori	ty 101 Change.	
	Ministry of Housing and	
eference	Local Government Order No.	Description
(a)	H.L.G. 4790	The Macclesfield (Extension) Order, 1955 (S.I. 1955 No. 377).
(b)	H.L.G. 4238	The County of Chester (Northwich Urban District) Confirmation Order, 1955.
(c)	H.L.G. 4918	The County of Chester (Runcorn Urban District) Confirmation Order, 1955.
(d)	H.L.G. 4831	The Durham and Framwelgate (Extension) Order, 1955 (S.I. 1955 No. 413).
(e)	H.L.G. 4915	The County of Essex (Harlow Urban District and Epping and Ongar Rural District) Confirmation Order, 1955.
(f)	H.L.G. 4784	The County of Essex (Braintree and Dunmow Rural Districts) Confirmation Order, 1955.
(g)	H.L.G. 4805	The County of Kent (Sevenoaks Urban District) Confirmation Order, 1955.
(h)	H.L.G. 4839	The Blackpool (Extension) Order, 1955 (S.I. 1955 No. 415).
(i)	H.L.G. 4834	The Swinton and Pendlebury (Extension) Order, 1955 (S.I. 1955 No. 414).
(j)	H.L.G. 4876	The County of Northampton (Corby Urban District) Confirmation Order, 1955.
(k)	H.L.G. 4835	The York, East Riding and Kingston upon Hull (Alteration of Boundaries) Order, 1955 (S.I. 1955 No. 359).
(1)	H.L.G. 4916	The West Riding of Yorkshire and Bradford (Alteration of Boundaries) Order, 1955 (S.I. 1955 No. 387).
(m)	1519W	The County of Merioneth (Dolgelley Rural District) Confirmation Order, 1955.
(n)	granulati	Newport Corporation Act, 1954.

APPENDIX A-continued

(ii) Particulars of Change:-

							-
crease or crease ()		Administrative Area	Reference to Authority	ase or ase (—)		Administrative Area	Reference to Authority
ge Popul	Acreage	- Alaminstrative Area	Ref	Popula- tion*	Acreage		Re Au
		NORTHAMPTONSHIRE				CHESHIRE	
50 —	150 150 — 150 — 150	Urban Districts	(j) (j) (j) (j)	2,724 53 2,671 Nil 2,724	850 147 490 213 — 850	Macclesfield M.B. Northwich Runcorn Rural Districts	(a) (b) (c) (a) (b) (c) (a) (b) (c)
	60	YORKSHIRE, E. RIDING County Borough Kingston upon Hull	(k) (k)	- 53 -2,671 Nil	- 147 - 490 - 213	Macclesfield	(a) (b) (c)
60 Nil 60 Nil	- 60 - 60 - 60	Administrative County Rural Districts Holderness	(k) (k) (k)	17 17	530 530	Urban Districts Durham M.B	(d) (d)
1 2711		YORKSHIRE, W. RIDING	(1)	— 17 — 17	— 530 — 530	Rural Districts Durham	(d) (d)
1 Nil 1 Ni	- 1 1 1	County Boroughs Bradford Administrative County Urban Districts Shipley MERIONETHSHIRE	(1) (1) (1) (1)	5,771 5,771 5,771 31	6,324 6,324 — 6,324 — 322	Urban Districts †Harlow Rural Districts Braintree Dunmow	(e) (e) (e) (f) (f)
	8,814 8,814	Rural Districts: Dolgelley ‡Un-named R.D. (Pennal C.P.)	(m) (m)	31 -20,024 29,119 -14,866	+ 322 -34,851 75,763 -47,236	†Epping †Epping and Ongar †Ongar	(e) (e) (e)
		MONMOUTHSHIRE				KENT	
99 — 8' 19 — 8' 14 — 86	309 309 - 309 - 74	Administrative County Urban Districts	(n) (n) (n) (n)	17 17 — 17 — 17	- 8 - 8	Sevenoaks	(g) (g) (g) (g)
36 —	- 236	Rural Districts	(n) (n)			LANCASHIRE	<i>a</i> >
	230	vicions	(42)	148 148 — 148 — 148 — 148 — 4	136 136 — 136 — 136 — 136 — 1	County Boroughs Blackpool	(h) (h) (h) (h) (i) (i)
773	- 30 - 30 - 21	County Borough Newport Administrative County Urban Districts Caerleon	(n) (n) (n) (n) (n)	17 - 17 - 17 - 148 - 148 - 148 - 148 - 148 - 148	136 136 136 - 136 - 136 - 136	Urban Districts Sevenoaks Rural Districts Sevenoaks LANCASHIRE County Boroughs Blackpool Administrative County Urban Districts Poulton le Fylde Swinton and Pendlebury M.B.	(h) (h) (h) (h) (h)

^{*}As at the Census, 1951.

[†]Epping R.D. and Ongar R.D. were abolished and Harlow U.D. and Epping and Ongar R.D. created by this Order.

[‡]Un-named R.D. (Pennal C.P.), which was administered by the Machynlleth R.D.C., was abolished by this Order.

Note: Population figures for 1931 are not available as the records were destroyed by fire. Acreages have been supplied ordnance Survey Department and are given to the nearest acre.

On 1st April, 1955, the name of Billericay U.D. (Essex) was changed to Basildon U.D.

On 23rd May, 1955, by Municipal Charters of Incorporation, the Urban Districts of Castleford, Ellesmere Port, Enfiel Spenborough, Uxbridge and Rhondda, were created Municipal Boroughs.

APPENDIX B-Years of Life Lost due to Mortality from Certain Causes.

In correspondence last year in *The Medical Officer* (28th May, 1954, **91**, 251), it was proposed that a ble should be published expressing mortality in terms of years of life lost. A table on the lines proposed s accordingly included in the Quarterly Return for the quarter ended 30th June, 1954 (No. 422), based on ortality in the year 1953. A similar table for the year 1954 appears below, the last two columns of which esent figures for years of "working life" lost (taken as ages 15—64) and for years of "total life" lost (to e 85). This may be used as a standard with which local figures, compiled by the method described at the of the page, may be compared.

The method of calculation has been:—(a) to calculate the all-causes mean-age-at-death for each of the z-groups 0—, 5—, 15—, 25—, 45—, 65 and over; (b) to deduct each mean-age from 85; alternatively, the "working life" comparison, to deduct each mean-age or 15, whichever is the greater, from 65; (c) to altiply each remainder so obtained by the number of deaths from the particular disease in the respective z-group; (d) to total the products, and (e) to divide by the all-ages population to produce the rates shown.

imbers of deaths from certain causes, death rates per 10,000 population, mean-ages-at-death, years of "working life" lost and years of "total life" lost per 10,000 population. England and Wales, 1954.

bridged	Cause of Death	Total	Deaths	Mean age at	Years of per 1 popu	
		Number	Rate per 10,000 populat'n	death	Ages 15-64	Total to age 85
	All Causes M F	259,797 242,099	122 105	65·1 69·4	773 502	2,433 1,644
1	Tuberculosis of respiratory system M F	4,944 2,125	2	55·2 46·3	25 17	64 33
10-15	Cancer (all sites) M F	47,313 42,782	22 19	64·8 65·3	113 96	422 331
11	Cancer of lung, bronchus M	13,995	7	61 · 7	38	140
12	Cancer of breast F	8,361	4	63 · 0	22	73
17	Vascular lesions of C.N.S M F	30,516 41,626	14 18	72·1 73·9	31 30	191 194
18	Coronary disease M F	42,387 24,514	20 11	67·4 72·8	71 17	331 114
19, 20	Other cardiac diseases M F	41,106 54,829	19 24	74·2 76·3	38 37	243 238
23, 24	Bronchitis and pneumonia M F	26,851 17,532	13 8	65·1 68·7	80 44	252 127
26	Ulcer of stomach and duodenum M F	4,011 1,467	2	66·2 70·4	8 2	34 9
33, 34	Accidents M F	9,275 6,270	4 3	47·0 64·9	85 24	163 56

^{*}The Registrar General's Abridged List appears in Table 21 of the Statistical Review (Part I—Tables, Medical).

The following set of standard weights, based on 1952-54 national mortality experience and designed to bw for any differences in population age-structures, are for use in calculating local figures:—

			0-	5—	15	25—	45—	65 and over
L	: 15-64	{ MALES FEMALES	4·090 3·605	7·815 6·935	5·723 5·467	8·277 7·811	1·870 1·949	
18	d (up to 85)	{ MALES FEMALES	6·888 6·071	11·816 10·500	8·301 7·935	14·253 13·471	6·664 7·011	0·832 0·882

The method of calculating local rates of years-of-life-lost for each cause and for all-causes should be:— for each sex and each of the age-groups 0—, 5—, 15—, 25—, 45—, 65 and over, to work the 1954 ath rate per 10,000 living; (b) to multiply each rate by the corresponding sex/age weight (separate weights "working life" and "total" calculations) and (c) to total the products for each sex.

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of

ENGLAND AND WALES FOR THE TWO YEARS 1950 - 1951

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Census 1951

COUNTY REPORTS

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The analysis of local housing conditions includes the number of dwellings, their size in rooms and size of households in occupation, and the household arrangements (viz., piped water, cooking stove, kitchen sink, watercloset, fixed bath) possessed by each household.

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Berkshire	17s. 6d. (17s. 10d.)	Lincolnshire and	
Brecknockshire and	Land Control of the Market	Rutland	27s. 6d. (27s. 11d.)
Carmarthenshire	20 s. (20s. 4d.)	London	22 s. 6d. (22s. 11d.)
Buckinghamshire	17s. 6d. (17s. 10d.)	Merionethshire,	
Cambridgeshire and		Montgomeryshire Radnorshire	21s. (21s. 4d.)
Huntingdonshire	21s. (21s. 4d.)	Middlesex	20s. (20s. 4d.)
Cardiganshire and		Monmouthshire	20s. (20s. 4d.)
Pembrokeshire	20s. (20s. 4d.)	Norfolk	21s. (21s. 4d.)
Cheshire	25 s. (25s. 5d.)		20s. (20s. 4d.)
Cornwall	20s. (20s. 4d.)	Northamptonshire	
Cumberland and	20 /20 / 11	Northumberland	20s. (20s. 4d.)
Westmorland	20s. (20s. 4d.)	Nottinghamshire	17s. 6d. (17s. 10d.)
Denbighshire and Flintshire	20 s. (20s. 4d.)	Oxfordshire	17s. 6d. (17s. 9d.)
Derbyshire	21s. (21s. 4d.)	Somerset	21s. (21s. 4d.)
Devon	25s. (25s. 5d.)	Staffordshire	25s. (25s. 5d.)
Dorset	17s. 6d. (17s. 9d.)	Suffolk	22s. 6d. (22s. 10d.)
Durham		Surrey	21s. (21s. 4d.)
Essex	22s. 6d. (22s. 11d.)	Sussex	25 s. (25s. 5d.)
	25s. (25s. 5d.)	Warwickshire	20 s. (20s. 4d.)
Glamorganshire	20 s. (20s. 4d.)	Wiltshire	20 s. (20s. 4d.)
Gloucestershire	21s. (21s. 4d.)	Worcestershire	20s. (20s. 4d.)
Hampshire	25s. (25s. 5d.)	Yorkshire, East and	AT (1) (62)
Herefordshire and Shropshire	22s. 6d. (22s. 10d.)	North Ridings	27s. 6d. (28s.)
Hertfordshire	21s. (21s. 4d.)	Yorkshire, West Rid	
Hertiorashire	215. (215. 4u.)		37s. 6d. (38s. 2d.)

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: HEALTH

GENERAL REGISTER OFFICE

THE REGISTRAR GENERAL'S QUARTERLY RETURN FOR ENGLAND AND WALES

BIRTHS, DEATHS AND MARRIAGES INFECTIOUS DISEASES WEATHER POPULATION ESTIMATES

Quarter ended 30th September, 1955

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GENERAL NOTES

- 1. Introduction.—The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by registrars of births and deaths; marriages from returns furnished by the Clergy, Authorised Persons, registrars of marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health.
- 2. Definition of Areas.—London=administrative county of London; C.B.=county borough; M.B.=municipal borough; U.D.=urban district; R.D.=rural district; Greater London=aggregate of the City of London (including the Inner and Middle Temples) and of the boroughs and county districts falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946, i.e., an area of approximately 15 miles radius from Charing Cross.
- 3. The Home Populations in this return comprise the Civilian Population plus members of British, Commonwealth and foreign armed forces stationed in each area.
- 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and Deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In the case of some non-quarterly statistics (see page 4) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.
- 7. Estimates of national total populations for years from 1945 to 1949 and of the national home population from 1950 are shown in Table II.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:—

Half-Yearly

June and December Returns

Lists of the changes in boundaries of administrative areas during the six months ending 30th June and 31st December respectively.

NON-QUARTERLY STATISTICS (continued)

Yearly

March Return

- (1) Deaths registered during the preceding year and assigned to London, analysed by cause and age.
- (2) Estimated mid-year home population, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated C.B's.).
- (3) Estimated mid-year home populations for the preceding year, births (distinguishing stillbirths), total deaths (distinguishing deaths of infants under 1 year of age and deaths from selected causes) registered in England and Wales during the preceding year, showing,

(a) those assigned to the Great Towns, Metropolitan Boroughs and Greater London,

with comparative figures for four Scottish and Irish Towns,

(b) those assigned to the Smaller Towns.

- (4) Populations, births and deaths for the preceding year in London and certain cities abroad, distinguishing deaths from certain causes.
- (5) Infant mortality in England and Wales, Standard Regions and certain large towns in the preceding three years.
- (6) Estimated mid-year populations, for the preceding year, of children under 15 years of age in England and Wales and in Administrative Counties, County Boroughs, London and Metropolitan Boroughs.

June Return

A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.

September Return

- (1) Estimates of the sex and age distribution of the Total, Home and Civilian Populations of England and Wales as a whole as at 30th June.
- (2) An abridged life table constructed from the population and deaths in England and Wales for the previous year.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the Home Populations of each Standard Region and Conurbation by sex and age as at 30th June.
- (3) Diagrams showing the numbers of live births, marriages and deaths registered since 1945 compared with those in a corresponding earlier period.

Occasional

From time to time additional population and medical data are given in the form of notes, tables or diagrams, particulars of which are, in each case, given in the Special Notes on this page.

SPECIAL NOTES

(1) Reproduction Rates

It has been decided that, in future, reproduction rates will not be included in the Quarterly Return, but will be dealt with in the Text Volume of the Statistical Review.

(2) Population Projections

As the population estimates as at 31st December have been discontinued, the next population projections to be produced will be based on the mid-1955 population estimates: these projections will be published in the December 1955 Quarterly Return.

NOTES ON THE THIRD QUARTER OF 1955, ENGLAND AND WALES

Live Births

The number of live births registered during this quarter was 166,584, representing a live birth rate, based on the home population of England and Wales for 1955, of 14.9 per thousand, These figures compare with 171,191 live births and a rate of 15.5 for the preceding quarter, 166,938 live births and a rate of 15.0 for the corresponding quarter of 1954, and an average live birth rate for the third quarters of the five years 1949-53, of 15.6.

Of the live births registered 85,922 were males and 80,662 females, a proportion of 1,065 males to 1,000 females. The average proportion for the third quarters of the ten years 1945-54 was 1,060 males per 1,000 females.

Stillbirths

The 3,897 stillbirths registered represent 22.9 per 1,000 of the total live and stillbirths. This rate is 0.2 lower than that for the third quarter of 1954.

The stillbirth rate per 1,000 home population was 0.35.

Deaths

The number of deaths registered was 101,647, representing a death rate, based on the 1955 home population, of 9.1 per 1,000; it compares with 9.3 for the corresponding quarter of 1954, and an average death rate for the third quarters of the five years 1949-53, of 9.1. Of the deaths registered 52,450 were males and 49,197 females, a proportion of 1,066 males to 1,000 females.

The deaths of children under one year of age numbered 3,605, representing an infant mortality rate of 21.6 per 1,000 related live births; this was 0.6 per 1,000 higher than that for the third quarter of 1954 but 1.1 per 1,000 lower than the average for the third quarters of the years 1950-1954 and compares with rates of 37.3 and 45.2 for the corresponding quarters of 1945 and 1935 respectively.

The death rates from tuberculosis (all forms), pneumonia and acute poliomyelitis per million population, with comparative rates for the preceding five quarters, were as follows:—

Quarter	Tuberculosis (all forms)	Pneumonia	Acute poliomyelitis
1954			
Second	170	349	1
Third	146	243	4
Fourth	171	425	2
1955			
First	196	846	1
Second	141	420	1
Third	116	291	9

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The live births registered exceeded the deaths by 64,937. Corresponding figures for the third quarters of 1954, 1953 and 1952 were 62,824, 74,398 and 69,417 respectively.

Marriages

The number of persons married during the quarter was 212,434, which was 3,434 less than the average for the corresponding quarters of the preceding five years 1950-54.

TABLE I.—Marriages, Live Births, Stillbirths and Deaths—Total numbers registered.

England and Wales. Years 1945 to 19 and each Quarter of those years.

		AMARA PARA		Marie Control	, and an arrange w	No.		4		1	1
	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955(
					M	A D D I A C	T) C				
					IVI	ARRIAG					,
Year -	 397,626	385,606	401,210	396,891	375,041	358,490	360,624	349,308	344,998	341,731	
March Quarter June ,, September ,, December ,,	 76,975 99,709 119,447 101,495	78,237 101,213 109,750 96,406	75,241 109,146 119,426 97,397	95,443 92,822 123,157 85,469	81,774 95,565 114,405 83,297	86,900 80,726 114,828 76,036	109,567 66,382 111,312 73,363	106,629 69,489 103,411 69,779	93,610 77,123 105,614 68,651	95,922 74,364 104,505 66,940	100,6 74,5 106,2
					LI	VE BIRT	HS				
Year -	 685,273	819,894	886,820	776,970	731,172	691,760	679,689	673,286	681,964	672,635	1
March Quarter June ,, September ,, December ,,	 177,946 175,221 167,807 164,299	181,220 203,808 213,051 221,815	241,530 235,196 216,508 193,586	202,047 203,592 191,858 179,473	186,611 192,038 183,221 169,302	180,130 181,343 170,087 160,200	176,047 181,614 168,033 153,995	173,338 174,159 168,030 157,759	171,649 179,477 172,943 157,895	173,547 175,290 166,938 156,860	169,3 171,1 166,5
					ST	ILLBIRT	HS				
Year -	 19,452	22,915	21,916	18,469	16,977	16,055	16,019	15,647	15,683	16,202	}
March Quarter June September December ,	 F 400	5,202 5,767 5,831 6,115	6,347 5,831 5,073 4,665	5,045 4,746 4,447 4,231	4,446 4,496 4,118 3,917	4,238 4,172 3,919 3,726	4,259 4,196 3,752 3,812	4,174 4,004 3,714 3,755	3,975 4,220 3,711 3,777	4,236 4,171 3,939 3,856	3,9 4,0 3,8
		DEATHS (excluding stillbirths): ALL AGES									
Year -	 488,108	492,090	517,615	469,898	510,736	510,301	549,380	497,484	503,529	501,896]
March Quarter June ,, September ,, December ,,	 157,743 110,972 97,157 122,236	155,227 113,908 100,409 122,546	181,736 118,015 97,099 120,765	132,628 110,257 101,548 125,465	161,265 119,972 101,190 128,309	151,284 120,791 102,867 135,359	205,878 121,683 100,057 121,762	146,948 115,369 98,613 136,554	171,350 114,644 98,545 118,990	153,120 117,205 104,114 127,457	168,6 124,2 101,6
				(dea		NT MOR	TALITY 1 year of	age)			
Year -	 31,959	33,541	36,849	26,766	23,882	20,817	20,223	18,555	18,324	17,160	
March Quarter June September December	 10,676 7,227 6,429 7,627	9,637 7,657 7,100 9,147	12,561 9,195 7,141 7,952	8,387 6,357 5,514 6,508	7,532 5,758 4,915 5,677	6,575 5,034 4,176 5,032	6,572 5,066 4,003 4,582	5,629 4,332 3,863 4,731	5,709 4,448 3,862 4,305	5,256 4,304 3,543 4,057	4,8 4,1 3,6
							RTALITY 4 weeks				
Year -	 16,910	19,857	20,102	15,326	14,106	12,917	12,788	12,331	12,088	11,946	
March Quarter June ,, September ,, December ,,	 4,910 4,128 3,787 4,085	5,053 4,818 4,682 5,304	6,700 5,164 4,098 4,140	4,278 3,895 3,509 3,644	3,870 3,644 3,239 3,353	3,596 3,285 2,893 3,143	3,627 3,358 2,831 2,972	3,386 3,028 2,857 3,060	3,347 3,146 2,831 2,764	3,103 2,688	3,0

⁽a) Provisional.

ABLE II.—Persons Married.

Live Births.

Deaths.

Stillbirths.

Infant Mortality. Neonatal Mortality. Annual rates per 1,000 population.

Rates per 1,000 total live and still births.

Rates per 1,000 related live births.

England and Wales. Years 1945 to 1955 and each Quarter of those years.

								The second second second second			
timated Population }	42,636 (b)	42,737 (b)	43,050 (b)	43,502 (b)	43,785 (b)	43,830 (c)	43,815 (c) (d)	43,955 (c) (d)	44,109 (c) (d)	44,274 (c)	44,441 (c)
	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955 (a)
		·			PER	SONS M	ARRIED				
Year	18.7	18.0	18.6	18.2	17.1	16.4	16.5	15.9	15.6	15.4	
arch Quarter ne ,, ptember ,, ecember ,,	14·6 18·8 22·2 18·9	14·8 19·0 20·4 17·9	14·2 20·3 22·0 18·0	17·6 17·2 22·5 15·6	15·1 17·5 20·7 15·1	16·1 14·8 20·8 13·8	20·3 12·2 20·2 13·3	19·5 12·7 18·7 12 6	17.2 14.0 19.0 12.3	17.6 13.5 18.7 12.0	18·4 13·5 19·0
					LI	VE BIRT	CHS				
Year	16.1	19.2	20.6	17.9	16.7	15.8	15.5	15.3	15.5	15.2	(
arch Quarter		17·2 19·1 19·8 20·6	22·8 21·9 20·0 17·8	18·7 18·8 17·5 16·4	17·3 17·6 16·6 15·3	16·7 16·6 15·4 14·5	16·3 16·6 15·2 13·9	15·9 15·9 15·2 14·3	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·5 15·5 14·9
					ST	ILLBIRT	HS				
Year	27.6	27.2	24.1	23.2	22.7	22.7	23.0	22.7	22.5	23.5	
arch Quarter ne ,, ptember ,,	28·3 27·0 27·1 28·0	27·9 27·5 26·6 26·8	25·6 24·2 22·9 23·5	24·4 22·8 22·7 23·0	23·3 22·9 22·0 22·6	23·0 22·5 22·5 22·7	23·6 22·6 21·8 24·2	23·5 22·5 21·6 23·2	22·6 23·0 21·0 23·4	23·8 23·2 23·1 24·0	23·1 22·9 22·9
1				DEATE	HS (exclud	ling stillbi	irths): AL	L AGES			
Year	11.4	11.5	12.0	10.8	11.7	11.6	12.5	11.3	11.4	11.3	}
arch Quarter	15.0	14·7 10·7 9·3 11·4	17·1 11·0 8·9 11·1	12·3 10·2 9·3 11·5	14·9 11·0 9·2 11·6	14·0 11·1 9·3 12·3	19·1 11·1 9·1 11·0	13·4 10·6 8·9 12·4	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2 9·1
				(deat	INFAN	T MOR		age)			
Year	46.0	42.9	41.4	33.9	32.4	29.6	29.7	27.6	26.8	25.4	1
arch Quarter	59·7 41·1 37·3 45·4	55·5 40·1 34·7 42·6	55·2 39·7 32·1 38·4	41·1 31·5 28·2 34·8	40·4 30·3 26·5 32·3	36·8 27·8 23·9 30·0	38·4 28·6 23·4 28·5	33·6 25·1 22·8 29·0	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·1	29·0 24·4 21·6
				(deat	NEONAT	AL MO	RTALITY 4 weeks	Yof age)			
Year	24.8	24.5	22.7	19.7	19.3	18.5	18.8	18.3	17.7	17.7	
arch Quarter	28·4 23·7 22·2 24·7	28·5 24·1 22·0 23·9	28·3 22·0 18·9 21·1	21·3 19·4 18·2 20·1	20·9 19·0 17·6 19·6	20·1 18·1 16·7 19·2	21·1 18·6 16·6 19·0	20·0 17·4 16·9 19·1	19·7 17·5 16·2 17·2	19·7 17·6 16·0 17·6	18.4

Provisional.

⁾ Total population i.e., including British Armed Forces and Merchant Seamen serving at home and overseas.

Home population (see Note 3 on page 3).

¹⁾ Population estimates for 1951, 1952 and 1953 have been revised in the light of final data from the 1951 Census, and rates shown for these years may therefore vary slightly from those shown in previous versions of this table.

TABLE III.—Population, Births and Deaths in the Second Quarter, 1955, and where available, Third Quarter, 1955.

London and certain Cities abroad.

	or.				Rate 1,000					Deat	hs fron	n		
Cities	Population (enumerated o	LIVE BIRTHS	Stilibirths	Draths (excluding Stillbirths)	Live Births	Deaths (ex- cluding Still- births)	Typhoid and paratyphoid fevers	Smallpox	Whooping	Diphtheria*	Tuberculosis (all forms)	Influenza	Ac. poliomyelitis	Enteritis and diarrhæa (under 2 years)
Second Quarter, 1955.														
LONDON GREATER LONDON	3,322,000 8,319,220	14,717 29,817	302 564	9,477 20,115	17·8 14·4	11·4 9·7		_	2 2	_	140 258	10 36	1 6	8 11
AMSTERDAM AUCKLAND BOMBAY CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HAMBURG HELSINKI JOHANNESBURG MUNICH NEW YORK OSLO ROME STOCKHOLM WELLINGTON ZURICH	867,315 362,500 3,335,000 2,931,000 191,500 189,620 698,603 759,700 145,500 373,431 1,760,100 409,800 357,000 947,293 8,010,000 443,452 1,815,143 776,947 223,830 415,980	3,762 1,858 18,712 14,094 1,170 956 2,286 2,791 910 ? 4,616 1,780 2,558 2,466 42,210 1,618 8,210 2,914 1,107 1,596	54 15 809 683 22 12 49 60 11 ? 79 45 41 55 5,353 29 174 48 19 26	1,736 846 8,113 8,614 539 521 1,886 1,877 417 682 5,222 989 938 2,401 19,885 1,003 3,419 1,838 477 920	17·4 20·5 22·4 19·2 24·5 20·2 13·2 14·7 25·1 ? 10·5 17·4 28·7 10·4 21·1 14·6 18·1 15·0 19·8 15·4	8·0 9·3 9·7 11·8 11·3 11·0 10·9 9·9 11·5 7·3 11·9 9·7 10·5 10·2 10·0 9·1 7·6 9·5 8·5 8·9	73 128 ———————————————————————————————————	17 17	1 3 4 - 1 - 2 - 4	1 52 34 - - 1 1 2 - 3	12 508 620 — 44 21 — 11 94 51 39 265 9 190 27 — 16	11 1 5 - 1 1 1 - 4 - 1 11 - 2 14	5 1 - 2 - - 1 - 2 1	1 236 540 3 -1 -4 -2 2 2 -1 3 -9 1
Tarmer	2 222 000	14.550	201	1	1)))							
CREATER LONDON	3,322,000 8,319,220	14,558 28,876	301 593	8,097 17,031	17·4 13·8	9·7 8·1	1		2	1	113 209	6	13 29	8
CAPETOWN COLOGNE COPENHAGEN DURBAN GOTHENBURG HELSINKI JOHANNESBURG NEW YORK OSLO ROME STOCKHOLM	191,500 704,974 759,700 145,500 373,431 412,400 357,000 8,010,000 443,452 1,823,967 776,947	1,120 2,291 2,578 937 ? 1,715 2,579 41,802 1,429 8,397 2,657	17 47 40 13 ? 36 30 5,308 26 176 39	631 1,721 1,701 483 650 904 1,022 19,094 912 3.122 1,671	23·2 12·9 13·5 25·5 ? 16·6 28·7 20·7 12·8 18·3 13·7	13·1 9·7 8·9 13·2 6·9 8·8 11·4 9·5 8·2 6·8 8·6	1 2 - - ? - - 5	?		-1 ? 2 7	26 16 8 ? 284 12 123 29	- 1 - 3 - 7 - 5 - -	-8 -1 ? -21 -2	4 -1 -2 -31

^{*} Including deaths from croup in Bombay. † Per 1,000 related live births.

County Boroughs, London, City of London, Metropolitan Boroughs and Port Health Districts.

Otherwise the figures Note: - Total original and corrected notifications are distinguished for England and Wales as a whole. refer to corrected notifications only.

(See General Notes on page 3).

is	Тэф1О	86 2 1 68 84 84 84 84 84 84 84 84 84 84 84 84 84
Tuberculosis	Meninges and C.N.S.	1
Tut	Respiratory	250 220 220 220 33 33 33 440 440 111 112 113 113 113 113 114 115 115 116 117 117
gu	inosiod boo4	25. 27. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
yelitis	Non- paralytic m	2 11
eute olio-	d	E-11 E201 421-143 CO1 451-81E CS 41 41E
	Dysentery	14 22 21 23 23 23 24 4 4 4 4 5 2
nenzal)	Acute pneumo (prim'y or infli	11-22 47-45 525 2000 7 100 100 100 100 100 100 100 100 10
Iever	Enteric (typho	8 21 00 14 17 17 18 1 1 18 1 1 1 1 1
	Diphtheria	
	Scarlet fever	20 111 15 15 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
		Cumberland: Carlisle C.B. Total U.D.s Total W.D.s Derby: Derby C.B. Total U.D.s Total U.D.s Total C.B. Exeter C.B. Plymouth C.B. Total U.D.s
S	Other	1056 1031 150 150 150 150 150 150 150 150 150 15
Tuberculosis	Meninges and C.N.S.	151 146 146 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tub	Respiratory	8062 8062 125 125 133 143 153 153 153 153 153 153 153 153 153 15
s	ninosiod boo4	tions (5307) 6307 5771 777 177 177 178 883 883 179 100 100 100 100 100 100 100
elitis	Non- paralytic my	tiffical tif
etu: -oil	oa —	red Notifica 1868 1625 1868 1625 1868 1625 2 2 2 2 2 1 2 2 1 2 3 1 19 9 9 10 9 9 11 12 2 11 12 2 11 12 2 12 2 1 13 8 6 14 4 4 4 4 4 19 9 9 10 9 8 10 9 9 10 9 9 1
	Dysentery	Original Notifications 5929 2100 1962 6307 Corrected Notifications 4619 1868 1625 577 12 8 3 10 2 1 10 2 1 11 9 9 9 10 6 27 14 8 10 6 27 14 8 10 6 27 14 8 10 6 27 14 8 10 7 3 1 10 6 27 14 8 10 7 3 1 10 6 27 14 8 10 7 3 1 10 7 3 1 10 8 7 3 1 2 3 3 1 2 4 9 8 8 3 2 2 2 3 4 9 8 3 3 2 2 2 3 3 1 1 12 3 4 9 8 8 3 5 1 9 8 8 3 6 1 1 12 3 7 3 6 6 2 7 4 9 8 8 3 7 7 8 6 6 2 7 8 8 8 3 7 8 8 8 3 7 9 8 8 3 7 9 8 8 3 7 9 8 8 3
sin (lszna	Acute pneumon (prim'y or influe	2655 2631 13 14 44 44 44 44 14 15 16 17 17 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19
<u> </u>	Enteric (typhoio paratyphoid)	\$57.8 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Diphtheria	48 42
	Scarlet fever	4483 4396 177 100 100 100 100 100 100 100 100 100
		England and Wales: Wales: Bedford: Total U.D.S Total U.D.S Total U.D.S Total U.D.S Total U.D.S Total U.D.S Cambridge: Urban Uistrict Total U.D.S Total U.D.S Chestrer C.B Stockport C.B Stockport C.B Stockport C.B Total U.D.S

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ulosis	and C.N.S.		N		1	- Proof		1	,	1 11		1	
Tuberculosis	Meninges		1				. , , ,		£ 4		1	1	1
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lio-	_ won	1222	∞r 1	-1-	4-0	=======================================	1-60	282	282		2552	1225	17
otu		E 161	∞mmN	4 4	m=0	22	14465	272	14 14 10 10)∞-4m	2007	54.45	50
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nia (lsznə	Acute pneumor (prim'y or influ	911	29 10 17	2000	13	25	1086	(C) (4	.81/	₩ (1 00 0	000	4
d and fever	Enteric (typhoio	1 11	2-1 3	111		7	11112	75	2	7	37	2- 4	
	Diphtheria	1181	1111	111		!!		2	7				÷
	Scarlet fever	204	48 17 20 11	36	00 N M	14-	1300	294	292 4000	0002	9601	27	=
		Lancs.—cont. Warrington C.B Wigan C.B Total U.D.s	Leicester: Leicester C.B Total U.D.s Total R.D.s	Lincoln, Parts of Holland: Total U.D.s Total R.D.s	Lincoln, Parts of Kesteven: Total U.D.s	92	Grimsby C.B. Lincoln C.B. Total U.D.S	London: CITY OF LONDON METROPOLITAN	Boroughs Battersea Bermondsey	Camberwell Chelsea Deptford Finsbury	4		Kensington
S	Other	37 27	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	m040	ν -4	11 2 2	m m	25 12 13	126 89	1-44	32	27,92	1 200
Tuberculosis	Meninges and C.N.S.	4	E 4-		- -	7		2 2	16	111	7 -4	J.W.	
Tur	Respiratory	255 59 26 12	175 21 21 158	81 111 229 37	18	97 60 37	5	260 7 210 43	918	100 120 120 120 120 120 120 120 120 120	211	136	390
2	Food poisoning	388 33	30	481	∞ m n	101 34 67		156 6 112 38	1780 1073	44 110 701	7 7	26,000	2772
lio-	Non- paralytic my	187 30 9 15	10 10 24 2	10110	P+):00	30		25 12 12	70 46	1216	14	0100	4 10-
	Paralytic Act		139 44 49 49	25.440	Cl——	27 17 10	100	2633	112 61		1-02	<u> </u>	mm w
	Dysentery		254 45	1.8122	200	27 20		34 21 21	989	127 446 62	17 4 50	101 26	144
sin (Iszna	Acute pneumor (prim'y or influe	211 212 4 4	280	94776	54%	133	- 20.7	278	285	2747	4004	0 m 0	ನಿರವನ
i and fever	Enteric (typhoic paratyphoid)	30	7 7 9 7 9 7 9 7 9 7 9 9 9 9 9 9 9 9 9 9 9	14 1	00	0.82		4 4	25	1717	111	0-12	1-11
	Diphtheria	ma 1°	4-1		111	111	111	1111	4-		111	1-11	1111
	Scarlet fever	191 28 5 5	144 19	35 % A A A A A A A A A A A A A A A A A A	900	33	44	172 5 148 19	726	700°C	98,00	105	01814
					* *	::	* :	:::	: 0	2 : : : :	* * * *	0 0 0 0	
		Essex: Total C.B.s East Ham C.B. Southend-on-Sea	Total U.D.s Total R.D.s Gloucester:	Bristol C.B Gloucester C.B. Total U.D.s Total R.D.s	Hereford: Total U.D.s Total R.D.s	Hertford: Total U.D.s Total R.D.s	Huntingdon: Total U.D.s Total R.D.s	Kent: Canterbury C.B. Total U.D.s Total R.D.s	Lancashire: Total C.B.s	G.B	Bootle C.B Burnley C.B Bury C.B	Liverpool C.B. Manchester C.B. Oldham C.B Preston C.B.	Rochdale C.B. St. Helens C.B. Salford C.B.

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Portsmouth C.B Southampton C.B. Total U.D.s Total R.D.s	Stafford: Total C.B.s	Burton upon Trent C.B Smethwick C.B Stoke on Trent C.B. Walsall C.B.	West Bromwich C.B. Wolverhampton C.B.	Total U.D.s Total R.D.s	Suffolk, East: Ipswich C.B Total U.D.s Total R.D.s	Suffolk, West: Total U.D.s Total R.D.s	Surrey: Croydon C.B Total U.D.s	Sussex, East: Total C.B.s Brighton C.B.	Hastings C.B Total U.D.s Total R.D.s	Sussex, West: Total U.D.s Total R.D.s	Total C.B.s Birmingham C.B Coventry C.B Total U.D.s	Westmorland: Total U.D.s Total R.D.s	Wight, Isle of Total U.D.s Rural District	Wilts:: Total U.D.s Total R.D.s
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15 29 69 60	613.5	21 60 7	214	52	52 22	9421	33 12	113	98 23 67 8	25 14 5 6	1 33		61 46 15	45 11 8 11 8
111 8 5 16	153	293	233	15	132	0 40	4 24-	- -	20 10 6	40 0	44	111	414	28 17 10
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33				87	L 4 1 4 L 5 4 4	204	91 21	20 1	24° %	26 19)	16	18	38
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1111			74			111	1 11		1111				111	-11-
1-8WN	7 % 4	76.76	213	12	34	101	56	31 6 15 4	108 30 66	22.7		-1-	29	60 5 24 31
Paddington Poplar St. Marylebone St. Pancras		Stoke Newington Wandsworth Westminster, City of Woolwich	Middlesex: Total U.D.s	Norfolk: Total C.B.s	Creat rarmounn C.B Norwich C.B Total U.D.s Total R.D.s	Northampton: Northampton C.B. Total U.D.s	Northumberland:	Tyne C.B Tyte C.B Tytemouth C.B Total U.D.s Total R.D.s	Nottingham: Nottingham C.B Total U.D.s	: ::	et :: et ::	Rutland: Urban District Total R.D.s	Shropshire: Total U.D.s Total R.D.s	Somerset: Bath C.B Total U.D.s Total R.D.s

sis	Other	844	1-44 m=0	441 60 61 61	- -	0 m m r3	N==	0	111	1
Tuberculosis	Meninges and C.N.S.			V== 4		1111		111		ı
Tul	Respiratory	11 7 4 7 2 7 2 7 2 12	38 15 23 13 13	310 141 70 15 137 32	20 9	97 222 68 7	04 9	10	111	45
8u	inosioq booT	∞v∞	258 278	36 10 10 10 10 10 10 10 10 10 10 10 10 10	44	31 16 15		mm	111	1
yelitis	Non- paralytic m		N== 4m=	177 177 150 90	111	0.047		4 4	111	73
eute -oilo	,	211 226	5000 5000	10-29	111	07 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
	Dysentery		ww ww	93 32 133 133	111	25 18 10 10	111	411	111	∞
onia (laznau	Acute pneumo ufini 10 v'mirq)	122	461 27	80 119 16 20 20	111	23	m m			7
bns bi	Enteric (typho			9447				- -	111	7
	Diphtheria				111	1111	111		111	1
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		Cardigan: Total U.D.s Total R.D.s Carmarthen: Total U.D.s Total R.D.s		Glamorgan: Total C.B.s Cardiff C.B Merthyr Tydfil (Swansea C.B Total U.D.s	Merioneth: Total U.D.s Total R.D.s	Monmouth: Newport C.B. Total U.D.s Total R.D.s	Montgomery: Total U.D.s Total R.D.s	Pembroke: Total U.D.s Total R.D.s	Radnorshire: Total U.D.s Total R.D.s	Port Health Districts:*
S	Other	377 - 10	5 1-4	10 6 11 3 105 48	-97-4	0.47-80	18421	m0-	m − N	70m2
Tuberculosis	Meninges and C.N.S.	2	4 4	2-3	1-11	1-6	1 97		111	111
Tub	Respiratory	119 37 18 19 62 20	91 64 14 13	62 22 9 641 376	282	988	171	211111	13	35
ន	ninosiog boo4	82 10 10 68 4	94 46 9	28 12 12 367 367 220	72827	30 13 13 13	108		46-	10
yelitis	Non- paralytic m	15 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	- -	33 33 350 59	4401	38227	47			00
ente -oile	5u	04-E48	17		16	360000	98 45	- -	m-0	100
	Dysentery	14	75 50 24		22.22	202 256 256 20 20 20		11 2 2	-1-	900
onia (sara)	Acute pneumo (prim'y or influ	138	66 111 10	36 17 17 17 17 17 17 17 17 17 17 17 17 17	482-	14 7 2 80	98	2 2		7
bns bi 19v9î	Enteric (typhoi paratyphoid)	m- -0	1 111	29 29	; _ 4	-	7			400
-	Birhtheria							111		111
	Scarlet fever	42 00 47 7	38 200	35 35 15 6 490 260	\$0 4 12 12	117 68 68 61	164 164 66	9 9	9	200
		Worcester: Total C.B.s Dudley C.B Worcester C.B Total U.D.s Total R.D.s	Yorks., East Riding: East Riding: Kingston upon Hull C.B Total U.D.s Total R.D.s	Yorks, North Riding: North Riding: Middlesbrough C.B. Total U.D.s. Yorks, West Riding:	Barnsley C.B Bradford C.B Dewsbury C.B	ന്.	Wakefield C.B York C.B Total U.D.s	Anglesey: Total U.D.s Total R.D.s	Brecknock: Total U.D.s Total R.D.s	Caernarvon: Total U.D.s Total R.D.s

TABLE IV.—continued.

Original notifications of Meningococcal infection numbered 272, Whooping cough 20,407 and Measles 100,006. corrected notifications were Meningococcal infection 197, Whooping cough 20,379 and Measles 99,734, distributed by counties as follows:—

Moring	coccal infection. Whooping	Measles.		Meningo- coccal infection.	Whooping cough.	Measles.		Meningo- coccal infection.	Whooping cough.	Measles.
ford	1 173 1 184 — 111 — 132 9 614 — 78 3 49 5 502 1 246 — 54 5 1,597 — 47 5 839 4 499 — 36 3 161 — 28 3 913 30 2,872 1 334 1 37 — 177	1,885 1,300 1,694 705 943 709 87 1,005 4,440 1,511 1,928 253 2,612 4,108 983 2,145 217 6,167 4,844 2,584 476 629	Lincs. (Lindsey) - London Middlesex Norfolk Northampton - Northumberland - Nottingham Oxford Peterboro', Soke of Rutland Shropshire Somerset Southampton - Stafford Suffolk, East - Suffolk, West - Surrey Sussex, East - Sussex, West - Warwick - Westmorland - Wight, Isle of -	18 8 2 6 5	382 941 452 294 171 481 440 88 77 11 138 243 334 420 139 40 453 372 122 1,393 17 39	1,627 1,699 3.754 513 2,918 956 597 1,275 38 91,093 2,126 5,150 3,079 1,033 602 2,616 3,477 1,316 1,263 44 141	Wilts Worcester Yorks (E. Riding)-Yorks (N. Riding)-Yorks (W. Riding) (including York C.B.) Anglesey Brecknock Caernarvon - Cardigan - Carmarthen - Denbigh Flint Glamorgan - Merioneth - Monmouth - Montgomery - Pembroke - Radnorshire Port Health Dists.*	2 2 1 3 11 1 1 3 16 1 1	168 267 274 245 1,953 48 32 29 11 27 65 50 240 36 159 20 21 4	1,249 1,102 1,608 1,204 4,319 241 219 739 115 1,619 749 591 6,695 87 1,869 244 503 30

Other diseases notified:—Ophthalmia neonatorum: Original 453; Corrected 452. Acute encephalitis, injective: Original 46; Corrected 50. Acute encephalitis, Post infectious: Original 25; Corrected 22. Erysipelas: Original 902; Corrected 897. Puerperal pyrexia: Original 3,028; Corrected 3,019. No cases of Cholera, Plague, Smallpox or Typhus fever were notified.

TABLE IV(a).—Corrected Notifications of Certain Infectious Diseases in the Quarter ended 30th September, 1955, analysed by sex and age.

England and Wales.

(See General Notes on page 3).

		Scarlet							Ac	ute Poli	omyelitis	
	Scar fev		Who cou		Diphth	eria	Mea	sles	Paraly	tic	Non-par	alytic
Age Group	M	F	M	F	M	F	M	F	M	F	M	F
All Ages	2,163	2,233	9,818	10,561	14	10	50,887	48.847	1,044	824	951	674
0— 1— 3— 5— 10— 15— 25 and over	232 476 1,177 180 64 22	6 207 518 1,224 198 46 29	993 2,360 2,714 3,494 160 24 51	965 2,344 2,978 3,869 205 45 133	1 2 8 — 3	1 2 4 1 1	1,532 11,214 13,740 22,672 1,085 233 215	1,562 10,617 13.119 21,769 1,052 243 290	46 182 131 278 95 113 197	32 128 131 181 73 109 170	13 64 120 370 172 113 97	7 46 85 188 101 120 126
Unknown	6	5	22	22	draware		196	195	2		2	1
Ulikilowii	0		the to	And that	1		.,,,,		1			

	-		D	ıra-	Meni	200				1	Acı	ute Ei	ncephali	tis	A	cute	Fo	od
age Group	Enteri Typh feve	oid	typ	hoid vers	cocc	cal	Erysi	pelas	Dyse	ntery	Infec	tive	Posi			neu- onia	pois in	
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
All Ages	24	34	248	242	116	81	354	543	2,269	2,350	29	21	13	9	1,594	1,037	2,750	3,021
0— 5— 15— 45— 65 & over	2 3 16 3	1 7 11 15	31 103 80 21	24 82 99 28 6	54 32 23 4	35 20 18 3	3 15 92 169 68	4 13 133 254 130	1,001 695 365 125 57	890 637 570 151 78	8 14 5 2	11 5 4 1	4 5 3 1	4 4 1 -	224 219 423 439 279	185 138 282 226 195	457 576 915 435 178	412 544 1,065 528 360
Jnknown			4	3	3	4	7	9	26	24	-			_	10	11	189	112

			1	Tuber	Ju10515		
Age Grou	ıp	Respi	iratory	Meni and C		Oth	er
		M.	F.	M.	F.	M.	F.
All Ages 0— 5— 15— 25— 45— 65 and over Unknown	000	4733 134 282 815 1548 1493 439	3329 123 265 1078 1288 423 133	68 22 20 8 12 4 2	78 20 26 17 10 3 1	438 37 93 100 107 73 24	593 26 102 147 213 67 37
		1					

^{*} Uncorrected figures for 13 weeks ended 1st October, 1955, not included in totals for England and Wales.

TABLE V.—Infant Mortality: Rates by Quarters and each completed Year, 1952 to 1955.

England and Wales and various other countries.

(Deaths under 1 year per 1,000 live births).

Corperation	1952	1953	1954	1952		19	53			19	54			1955	
Country	1932	1933	1954	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Mar.	June	Sept.
*England and Wales *Wales Scotland Northern Ireland Irish Republic - Australia Canada Chile Denmark Italy Netherlands New Zealand -	28 33 35 39 41 24 38 134 29 46 64 23 22	27 31 31 38 39 23 35 114 27 42 59 22 20	25 32 31 33 38 22 32 124 27 41 53 21 22	29 33 39 41 40 22 40 117 28 42 64 24 21	34 37 34 46 44 22 43 138 31 51 61 25	25 28 29 37 41 24 33 114 27 43 54 22 20	22 29 28 31 34 25 31 100 24 33 64 19 24	26 32 32 36 39 23 34 108 28 42 57 22 17	31 40 38 39 49 22 35 141 31 53 53 24 18	25 30 30 32 36 23 32 113 25 41 53 21 21	21 28 24 28 30 24 28 108 22 33 54 19 20	25 27 31 32 37 21 33 131 29 38 51 21 21	29 37 36 39 45 21 	24 31 29 30 — 23 — 26 47 20 22	22 27 26 ———————————————————————————————
Sweden U.S.A	2 0 2 9	19 28	19 27	21 30	18 30	19 28	17 26	20 28	20 28	17 28	16 25	20 27	18 28	16 26	25

In this table a dash (-) indicates that the figure is not yet available.

TABLE VI.—Deaths by Cause and Sex in 1953 and 1954, and in the last nine available quarters, classified according to the International Abbreviated List (6th Revision, 1948), with certain sub-divisions.

England and Wales.

ALL CAUSES {M. 259,490 259,797 242,099 55,526 47,567 57,296 73,748 56,677 50,263 61,411 82,172 60,79	Causes of Death	1052	1954		1953			. 19	54		19:	55†
Deaths from Non-violent Causes (F. 244,039) 242,099 55,526 47,567 57,296 73,748 56,677 50,263 61,411 82,172 66,79 Causes (F. 236,508 73,336,325 47,567 76,192 57,365 50,817 62,796 58,155 79,691 58,687 Tuberculosis of respira- M. 5,447 4,944 1,258 1,050 1,300 1,621 1,142 955 1,226 1,416 99 tory system (001-008) (F. 2,666 2,123 570 480 581, 567 517 434 517 541 40 Tuberculosis of mendings and C.N.S. (010) (F. 168 95 51 37 30 21 23 31 20 16 1 Tuberculosis, other (J. 100) (F. 168 95 51 37 30 21 23 31 20 16 1 Tuberculosis, other (J. 100) (F. 168 95 51 37 30 21 23 31 20 16 1 Tuberculosis, other (J. 100) (F. 168 95 51 37 30 21 23 31 20 16 Syphilis and its sequelac (J. 100) (J. 100	Causes of Death	1953	1934	June	Sept.	Dec.	March	June	Sept.	Dec.	March	June
Causes R. 236,508 233,860 53,833 45,906 55,287 71,443 54,711 48,495 59,211 79,691 58,68 Tuberculosis of respirary M. 447 4,424 1,258 1,050 1,300 1,621 1,412 955 1,226 1,416 70,000 1,000	ALL CAUSES {M. F.		259,797 242,099		50,977 47,567		79,372 73,748		53,851 50,263			
	Causes F. Tuberculosis of respira- tory system (001-008) F. Tuberculosis of men- inges and C.N.S. (010) F. Tuberculosis, other forms (011-019) - F. Syphilis and its sequelae M. (020-029) F. Typhoid fever (040) - M. F. Paratyphoid fever (041) - M. Cholera (043) - M. F. Cholera (043) - M. Streptococcal sore throat (051) F. Diphtheria (055) - M. Whooping cough (056) - M. F. Meningococcal infections (057) - F. Plague (058) M. F. Acute Poliomyelitis (080) - F. Acute infectious (M. Endeth M. F. Measles (085) - M. Measles (085) - M. Typhus & other rickett- sial diseases (100-108) F. Malaria (110-117) - M. F. Other diseases classified as infective or para- M.	236,508 5,447 2,466 177 168 340 304 1,001 444 1 2 — — — — — — — — — — — — — — — — — —	233,860 4,944 2,125 96 95 352 285 954 467 1 3 1 222 17 10 17 13 12 3 6 66 73 138 121 — 73 39 51 37 — 29 29 467	53,833 1,258 570 49 511 100 64 245 128 1 7 3 1 1 22 35 38 28 35 16 15 13 5 141 39 1 128	45,906 1,050 480 37 37 69 89 192 94 — — — — — 5 2 2 2 2 30 25 18 16 — — 93 56 16 13 — — 106	55,287 1,300 581 36 30 75 71 259 109 — 1 — 1 — 4 55 2 8 — 7 3 2 24 32 43 25 — 52 28 9 15 — — — — — — — — — — — — — — — — — —	71,443 1,621 657 25 21 86 82 286 135 1 — 4 7 4 4 2 3 — 4 15 30 50 39 — 21 5 112 6 — 10 5 — 2 — 121	54.711 1,142 517 27 23 90 73 211 106 — 1 — 9 4 1 3 4 4 — 1 24 23 355 29 — 11 5 16 8 — 7 6 — 1 — 111	48,495 955 434 28 31 96 81 212 102 — 1 — 4 55 3 2 55 1 11 12 12 21 27 — 26 20 11 9 — 8 4 — 108	59,211 1,226 517 16 20 80 49 245 124 — 2 1 2 — 5 1 1 2 8 2 4 2 — 15 8 32 26 — 15 9 12 14 — 4 6 — 2 — 125	79,691 1,416 541 18 16 91 69 294 118 — — — — — — — — — — — — — — — — — —	58,68 99 40 1 1 6 6 6 21 10

[†] Provisional.

^{*} Rate per 1,000 related live births.

TABLE VI.—continued.

1053												
Causes of Death	1953	1954		1953			195			195		
eaths from Non-violent			June	Sept.	Dec.	March	June	Sept.	Dec.	March	June	
Causes—cont. Malignant neoplasm of $\int M$. stomach (151) $\int F$.	8,044 6,209	7,848 6,266	1,983 1,495	2 ,083 1,639	1,959 1,519	2,037 1,623	1,911 1,538	1,864 1,497	2,036 1,608	2,006 1,561	1,943 1,495	
Malignant neoplasm of intestines and rectum $\int M$. (152-154) $\int F$.	7,520 8,084	7,482 8,048	1,905 1,997	1,816 2,070	1,916 1,999	1,848 1,987	1,812 1,978	1,861 2,026	1,961 2,057	1,848 2,103	1,831 1,952	
Malignant neoplasm of other digestive organs \(\) M.	4,241 3,847	4,286 4,003	1,02 4 920	1,083	1,072	1,064 946	1,049 1,016	1,121 1,040	1,052	1,058	1,055 1,097	
(Rem. of 150-159) - F. Malignant neoplasm of trachea, bronchus, M. lung (162-163) F.	12,881 2,251	13,995 2,336	3,065	3,164 529	3,484	3,440	3,299 554	3,507 572	3,749	3,695 649	3,497 570	
Malignant neoplasm of other respiratory organs (Rem. of 160-165) F. Malignant neoplasm of M. breast (170) F.	981 326 81 8,158	893 345 80 8,361	252 72 27 1,937	237 88 16 1,974	230 66 18 2,110	220 84 28 2,198	215 93 16 2,050	229 82 20 1,973	229 86 16 2,140	242 82 24 2,210	236 103 17 2,093	
Malignant neoplasm of uterus (171-174) F. Leukaemia and aleukae- M. mia (204) F.	3,945 1,116 1,005	3,846 1,142 1,018	1,013 247 248	1,004 290 241	959 266 272	980 257 250	888 282 252	973 310 263	1,005 293 253	985 297 257	927 282 245	
Malignant neoplasm of other sites (Rem. of 140-205) F. Benign and unspecified neoplasms (210-239) - F. Thyrotoxicosis with or without goitre (252) - F. Diabetes mellitus (260) - M. F.	11,071 8,164 838 918 65 317 1,066 2,128	11,587 8,559 791 945 52 342 1,048 1,980	2,774 1,973 193 220 18 74 257 510	2,635 2,043 192 223 12 70 235 422	2,871 2,095 223 232 13 63 218 490	2,892 2,107 222 221 14 122 325 593	2,833 2,051 182 234 12 86 250 469	2,854 2,144 204 241 14 54 223 429	3,008 2,257 183 249 12 80 250 489	2,997 2,150 210 244 15 99 335 674	2,781 2,113 169 222 8 86 288 545	
Pernicious and other hyperchromic anae- M. mias (290) F. Anaemias, other (291- M. 293) F.	282 587 298 437	279 639 333 513	69 144 63 96	75 128 74 105	52 137 80 100	84 174 95 158	71 139 84 108	68 149 72 124	56 177 82 123	94 180 74 146	63 176 88 144	
Vascular lesions affecting the central nervous system (330-334) Non-meningococcal meningitis (340) F. Rheumatic fever (400-402) K. Chronic rheumatic heart disease (410-416) F.	39,307 230 184 143 167	30,516 41,626 212 141 152 147 3,144 5,452	6,840 9,271 65 45 29 53 815 1,254	5,888 8,229 32 29 30 30 625 1,038	6,996 9,712 57 54 35 36 748 1,349	9,223 12,338 75 50 46 48 920 1,662	7,163 9,912 60 44 45 43 759 1,258	6,348 8,973 36 22 23 25 642 1,142	7,782 10,403 41 25 38 31 823 1,390	10,108 13,520 69 57 38 46 945 1,810	7,513 10,651 61 40 26 25 730 1,259	
Coronary and arterio- sclerotic heart disease { M. (420) { F.		42,387 24,514	9,189 5,288	8,175 4,679	10,032 5,826	12,383 7,261	9,811 5,713	9,200 5,118	10,993 6,422	13,440 8,240	10,658 6,239	
Chronic endocarditis & other myocardial degeneration (421,422) - F. Other diseases of heart M. (430-434) F. Hypertension with heart M. disease (440-443) - F.	40,400 3,588 3,942 5,216	28,395 38,807 4,028 4,096 5,539 6,474	6,784 9,543 844 905 1,249 1,397	5,096 6,768 620 676 979 1,157	6,453 8,995 902 954 1,217 1,473	9,606 13,022 1,275 1,327 1,749 1,976	6,577 8,983 1,009 998 1,293 1,505	5,323 7,281 730 735 1,087 1,319	6,889 9,521 1,014 1,036 1,410 1,674	10,489 14,067 1,486 1,552 1,945 2,481	6,959 9,737 1,031 1,070 1,416 1,707	
Hypertension without mention of heart (444- \ M 447) \ F.	4,021 4,102	3,912 4,253	950 970	762 798	967 981	1,235 1,286	894 1,042	803 906	980 1,019	1,312 1,440	957 1,076	
Other diseases of circulatory system (Rem. of 400-468) K. Influenza (480-483) - K. Pneumonia (except of M. newborn) (490-493) - K.	7,779 2,905 3,560 10,698	7,118 7,891 878 933 9,255 8,824	1,648 1,856 220 250 1,987 1,804	1,290 1,498 30 30 1,212 1,039	1,610 1,859 143 146 2,322 1,974	2,124 2,445 361 347 3,735 3,523	1,740 1,851 106 74 1,886 1,782	1,465 1,623 41 31 1,334 1,241	1,789 1,972 370 481 2,300 2,278	2,472 2,831 1,032 1,151 4,417 4,555	1,800 2,128 244 235 2,234 2,245	
Pneumonia of newborn { M (763) { F.	. 554 336	473 288	134 73	109	94 67	173 104	109	92 48	99 65	179 121	109	
Bronchitis (500-502) - { M F. Other respiratory dis- eases (Rem. 470-527) F. Ulcer of stomach and duodenum (540-541) - { F. Appendicitis (550-553) - { M F.	19,502 10,890 3,283 1,448 3,795 1,331 550 356	1,467 547 422	3,167 1,535 666 298 873 309 127 84	1,775 755 459 194 786 261 140 92	3,996 1,976 813 343 864 345 130 80	4,010 1,249 520 1,235 475 127 117	759 370 946 317 151 101	2,127 886 562 237 798 291 132 104 343	4,187 2,021 888 388 1,032 384 137 100 384	8,752 4,685 1,363 583 1,370 510 116 88 438	4,019 2,007 810 357 915 371 119 96 357	
Intestinal obstruction & Maria (560, 561, 570)— From Gastritis, duodenitis, enteritis and colitis, except diarrhæa of the newborn (543,571,572) From Gastritis and colitis, except diarrhæa of the newborn (543,571,572)	1,506 1,057	1,438		346 300 255 362	370 361 240 313	399	263	343 329 199 278	215 323	281 359	337 340 207 281	
Gastro-enteritis and colitis, except ulcerative, aged 4 wks2 yrs., and diarrhoea of newborn (571.0, { Martin 1.0, 1.0, 1.0}	I. 422 287				89 59					120	47 48	

TABLE VI.—continued.

						200	and the same of the same				
Causes of Death	1953	1954		1953			19	54		19:	55†
Causes of Death			June	Sept.	Dec.	March	June	Sept.	Dec.	March	June
Deaths from Non-violent Causes—cont.											
Cirrhosis of liver (581) $-\begin{cases} M. \\ F. \end{cases}$	650 505	632 535	147 126	151 120	172 124	166 132	151 141	147 129	168 133	172 155	13 11
Other diseases of digestive system (Rem. of $\int M$. 530-587) $\int F$.	1,308 1,959	1,342 1,989	339 497	293 468	315 504	346 479	337 512	298 495	361 503	389 523	33 46
Nephritis and nephrosis $\{M.\$ (590-594) $\{F.\$	2,802 2,627	2,742 2,531	708 622	604 540	652 633	809 717	642 618	609 551	682 645	773 732	63 58
Hyperplasia of prostate (610) M.	4,173	4,334	952	947	1,074	1,208	1,042	967	1,117	1,185	94
Other diseases of genito- urinary system (Rem. { M. of 590-637) { F.	1,355 1,377	1,391 1,458	327 350	306 329	351 347	375 330	344 395	323 321	349 412	386 460	35 38
Sepsis of pregnancy, childbirth and puer-	1,577	1,150	330	. 02		330					
perium; abortion with sepsis (640, 641, 651,	110	97	25	28	22	00	25	30	20	21	4
681, 682, 684) F. Other complications of pregnancy, childbirth,	110	97	25	20	32	22	23	30	20	21	4
and puerperium inclu- ding abortion (Rem.											
640-689) F. Congenital malforma- M.	2,216 2,045	383 2,349	115 542	99 500 515	94 534	104 628 558	109 590 558	82 523 476	88 608 552	87 619 557	8 62 54
tions (750-759) \ F. Birth injuries, postnatal asphyxia and atelect- \ M.	2,045 2,640	2,144	509 673	649	504 609	725	706	620	654	670	71:
asis $(760-762) $ F. Infections of the new- M .	1,687 622	1,648 531	442 150	419 124	397 109	453 186	399 130	410 107	386 108	438 200	38 12
born (763-768) \ F. Other diseases peculiar	402	349	90	80	80	128	86	56	79	133	78
to early infancy, and immaturity unqualified (769-776) F.	2,571 1,961	2,467 1,800	655 535	595 448	607 474	685 543	649 443	530 401	603 413	622 438	52 48
Senility without mention of psychosis, illdefined				500		4.040	660	-70			
and unknown causes M . (780-795) K . All other natural causes K .	2,804 4,834 5,607	3,049 5,284 5,479	610 1,046 1,262	502 983 1,122	657 1,113 1,293	1,040 1,633 1,715	668 1,281 1,283	572 1,036 1,087	769 1,334 1,394	1,295 2,026 1,809	1,42 1,24
(Rem. 001-795) \(\mathbb{F}\).	6,979	6,991	1,655	1,467	1,558	2,058	1,600	1,561	1,772	2,382	1,63
Deaths by violence $ \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$.	12,333 7,531	12,630 8,239	2,890 1,693	3,138 1,661	3,089 2,009	3,180 2,305	3,166 1,966	3,034 1,768	3,250 2,200	3,306 2,481	3,14
Motor vehicle accidents $\begin{cases} M. \\ (E810-E835) \end{cases}$	3,342 1,033	3,423 1,166	782	895 267	927 293	755 296	784 226	832 236	1,052 408	830 292	2,110 83 24
Other transport accidents (E800-E802, { M. E840-E866) { F.	860 99	7 96	195 23	244 41	189	199 24	186 22	223 27	188 26	191 26	17:
E040-E000) (r.	99	99	23	-71	20	24	As As	21	20	20	24
Accidental poisoning (E870-E895) { M. F.	458 474	476 556	85 92	91 79	125 149	150 193	117 126	74 94	135 143	209 250	10! 13
Accidental falls (E900- \{ M. E904\) \{ F. Accidents caused by fire or	1,787 2,812	2,118 3,235	385 585	445 663	464 808	646 971	504 743	452 700	516 821	601 1,030	49 83
hot substance (E916, { M. E917) F.	291 412	275 506	58 88	56 49	82 99	99 229	66 100	57 70	53 107	122 231	69 10
All other accidents (Rem. M. E800-E962) F.	2,397 868	2,187 708	559 208	649 153	487 16 8	549 166	568 186	559 166	511 190	521 181	590 19:
Suicide and self-inflicted											
injury (E963, E970- { M. E979) F.	3,020 1,734	3,178 1,865	791 468	724 386	766 446	741 408	882 533	804 454	751 470	781 451	809 549
Homicide and operations of war (E964, E965, { M. E980-E999) { F.	178 99	177	35	34	49	41	59	33	44	51	69
L700-L799) (F.	99	104	16	23	26	18	30	21	35	20	28

[†] Provisional.

TABLE VII.—Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease).

England and Wales, Standard Regions.

(Figures to nearest hundred)

(Supplied by the Ministry of Pensions and National Insurance)

			19th Ju	19th July, 1955.				16	16th August, 1955.	t, 1955.				200	20th September, 1955.	ber, 1955.		
Area		Sickness			Injury			Sickness			Injury			Sickness			Injury	
	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female	Persons	Male	Female
England and Wales	709.100	464,000	245,000	51,200	45,000	6,300	696,100	451,000	245,000	46,700	40,800	6,100	731,600	480,000	252,000	52,000	45,300	6,800
Northern		43.000	16,000	7,100	6,700	400	57,800	42,000	16,000	6,700	6,200	200	62,000	45,000	17,000	7,700	7,100	009
West Ridings	75,100	51,000	24,000	7,900	7,200	700	72,700	49,000	24,000	7,100	6,400	700	77,400	53,000	25,000	7,700	006'9	800
	136,500	79,000	58,000	7,100	5,900	1,200	135,900	78,000	58,000	6,700	5,400	1,300	142,900	83,000	000,09	7,300	5,800	1,400
5	48,600	33,000	16,000	5,300	5,000	300	46,400	33,000	14,000	4,700	4,300	400	49,500	35,000	15,000	5,100	4,800	400
	71,200	47,000	24,000	4,400	3,600	800	68,700	44,000	25,000	4,000	3,300	009	72,300	47,000	26,000	4,600	3,900	700
	38,400	27,000	11,000	1,800	1,600	200	37,700	26,000	12,000	1,700	1,400	300	39,900	28,000	12,000	1,900	1,600	300
London and South Eastern: London and Middlesex	80,200	49,000	32,000	3,600	2,800	800	78,600	45,000	33,000	3,300	2,600	800	82,000	48,000	34,000	3,800	2,900	006
Remainder	66,200	41,000	25,000	3,200	2,500	700	66,400	43,000	24,000	2,800	2,400	200	67,900	44,000	24,000	3,300	2,700	200
Southern	31,700	21,000	10,000	1,600	1,400	200	30,900	21,000	10,000	1,400	1,200	200	32,100	22,000	10,000	1,500	1,300	200
South Western	44,400	30,000	15,000	2,000	1,700	300	43,400	29,000	14,000	2,000	1,700	300	45,400	31,000	14,000	2,200	1,900	300
Wales	57,600	42,000	16,000	7,300	6,800	200	57,800	43,000	15,000	6,400	2,900	200	60,200	45,000	16,000	6,900	6,400	200

Notes: (1) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. Only comparatively small sections of the working population are excluded, the most numerous being those employed married women who elect not to be insured in their own right.

The National Insurance (Industrial Injuries) Act applies, broadly speaking, to all civilians working for an employer under contract of service or apprenticeship. corresponding closely with the class of "employed persons" under the main scheme.

It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long term certificates then current, and to add to it the number of first and infermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact ended before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals). (3)

METEOROLOGY-ENGLAND AND WALES.

Values of Air Temperature, Rainfall and Sunshine for the Third Quarter, 1955, expressed as differences from or percentages of the Average Values.

Districts of England and Wales.

(Supplied by the Director of the Meteorological Office)

		(Sup)	plied	by th	e Director	of the	Meteoro	logical Off	ice)			
			Т	A: empe	ir rature.*	Rai	infall.*	Sun- shine.*	1	Average 1881-1	Values 1915.	
District.			Highest.	Lowest.	Difference from Average Daily Mean.	Percentage of Average.	Number of Days Difference from Aver-	Percentage of Average.	Daily Mean Temperature.	Total Rainfall.	Number of Days.	Daily Sunshine.
					JU	LY, 195	55.				LY, -1915.	
England, N.E England, E Midland Counties- England, S.E England, N.W England, S.W			°F. 84 89 89 90 84 87	°F. 34 39 38 41 34 38	°F. + 1.7 + 0.1 + 2.3 + 1.8 + 2.5 + 3.1	% 41 24 25 50 35 44	- 10 - 10 - 11 - 7 - 13 - 10	147 119 147 124 182 156	°F. 58.6 60.5 59.8 61.1 58.7 59.7	mm. 65 59 62 55 77 75	15 14 14 13 16 15	hrs. 5.87 6.58 5.86 6.96 5.90 6.39
Mean -	-				+ 1.9	37	_ 10	146	59.7	66	15	6.26
					AUG	UST, 1	1955.				GUST, -1915.	·
England, N.E England, E Midland Counties- England, S.E England, N.W England, S.W	11111		82 87 89 89 87 90	35 35 37 36 34 33	+ 3.1 + 2.3 + 4.2 + 3.4 + 3.9 + 4.1	26 61 20 42 49 28	- 6 - 5 - 10 - 7 - 9 - 10	108 105 102 107 147 125	58.2 60.1 59.0 60.9 58.3 59.4	66 56 65 59 92 84	16 14 15 14 17 16	5.27 6 05 5.43 6.48 5.19 6.04
Mean -	-	· _			+ 3.5	38	8	116	59.3	70	15	5.74
				SEPTEMBER, 1955.			, 1955.		The state of the s	SEPTEI 1881-1		
England, N.E. – England, E. – – Midland Counties– England, S.E. – England, N.W. – England, S.W. –	11111		78 81 81 79 77 77	33 33 33 36 36 33	+ 1.6 + 0.7 + 1.3 + 0.4 + 1.5 + 0.9	65 87 61 93 82 68	- 2 - 2 - 1 0 + 2 + 2	122 109 119 110 123 116	54.5 56.2 55.1 57.3 55.1 56.3	45 48 49 54 70 71	13 13 13 13 15 14	4.61 5.15 4.51 5.43 4.46 4.96
Mean -	-	-	_		+ 1.1	76	0	117	55.7	56	13	4.85
: 1		,			THIRD Q	UAŖTI	ER, 1955.		TH	IRD Q 1881-	UARTE 1915.	ER,
England, N.E England, E Midland Counties- England, S.E England, N.W England, S.W			84 89 89 90 87 90	33 33 33 34 34 33	+ 2.1 + 1.0 + 2.6 + 1.9 + 2.6 + 2.7	44 57 35 62 55 47	- 18 - 17 - 22 - 14 - 20 - 18	126 111 123 114 151 132	57.1 58.9 58.0 59.8 57.4 58.5	176 163 176 168 239 230	44 41 42 40 48 45	5.25 5.93 5.27 6.29 5.18 5.80
Mean -	000	-			+ 2.1	50	— 18	126	58.3	192	43	5.62

^{*} The averages used for rainfall are for the period 1881-1915, while those for temperature and sunshine are for 1921-1950.

19

POPULATION ESTIMATES

APPENDIX A.—Estimated Population by Sex and Age, distinguishing Total, Home and Civilian Populations, as at 30th June, 1955.

England and Wales

(Figures in thousands).

							- 1
	Females	23,037	318 323 321 321 323	1,601 1,803 1,493 1,395 1,398	1,495 1,678 1,503 1,684	1,577 1,12,416 1,082 088	617 329 167
Civilian Population	Males	20,879	338 338 390 390	1,682 1,887 1,560 1,194 1,163	1,445 1,627 1,436 1,614 1,616	1,474 1,182 966 785 596	385 189 78
	Persons	43,916	653 659 646 662	3,283 3,690 3,053 2,589 2,561	2,940 3,2940 3,298 488 484	3,049 2,598 2,219 1,867 1,476	1,002 518 245
	Females	23,052	33338 323 323 323	1,601 1,803 1,493 1,399 1,405	1,497 1,679 1,503 1,685 1,685	1,575 1,416 1,253 1,082 880	617 329 167
Home Population (2)	Males	21,389	88888 848888 80809	1,682 1,887 1,560 1,375 1,362	1,490 1,657 1,460 1,632 1,625	1,183 966 785 785 596	385 189 78
H	Persons	44,441	653 663 646 646	3,283 3,690 3,053 2,774 2,767	2,987 3,336 3,317 3,293 3,293	3,052 2,599 2,219 1,867 1,476	1,002 518 245
	Females	23,054	318 323 321 316 323	1,601 1,803 1,493 1,400 1,405	1,497 1,679 1,504 1,685 1,668	1,575 1,416 1,253 1,082 880	617 329 167
Total Population (1)	Males	21,569	339 939 939 939	1,682 1,560 1,434 1,441	1,506 1,667 1,469 1,637 1,626	1,478 1,183 966 785 596	385 189 78
	Persons	44,623	653 663 646 662	3, 283 3, 690 3, 690 2, 834 2, 834	3,3,2,3,3 2,3,2,4,6,3,3,2,4,6,3,4,6,3,4,6,4,6,4,6,4,6,4,6,4,6,4,6	2,599 2,599 1,867 1,476	1,002 518 245
	Age-group	All Ages	01764	20-1	25 30 40 	28 08 10 10 10 10 10 10 10 10 10 10 10 10 10	75— 80— 85 and over

(1) Comprising the civilian population plus members of H.M. Forces belonging to England and Wales at home and abroad, but exclusive of other armed forces stationed here.

⁽²⁾ Comprising the civilian population plus armed forces (including foreign forces) stationed in England and Wales.

APPENDIX B.—Abridged Life Table, 1954, (Home Population)

England and Wales

	Mal	les	Females			
Age x	1 x	o e x	1 x	e x		
0 1 2 3 4 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75	10,000 9,713 9,696 9,686 9,678 9,671 9,648 9,627 9,588 9,534 9,480 9,412 9,317 9,169 8,921 8,480 7,787 6,778 5,450 3,899 2,289	67·58 68·58 67·70 66·77 65·82 64·87 60·02 55·14 50·36 45·63 40·87 36·15 31·49 26·96 22·64 18·69 15·13 12·01 9·33 7·04 5·23	10,000 9,780 9,767 9,758 9,752 9,747 9,731 9,715 9,693 9,663 9,663 9,662 9,567 9,488 9,372 9,199 8,934 8,550 7,960 7,059 5,745 4,019	73·05 73·69 72·79 71·85 70·90 69·93 65·04 60·15 55·28 50·44 45·65 40·89 36·21 31·63 27·18 22·91 18·83 15·04 11·64 8·73 6·40		
80 85	968	3.97	2,172	4.72		

This abridged life table is constructed from the estimated home population in 1954 and the total deaths registered in that year.

The column headed l_xshows the numbers who would survive to exact age x out of 10,000 born who were subject throughout their lives to the death probabilities indicated by the 1954 death records. Column e_x is the "expectation of life," that is, the average future lifetime which would be lived by persons aged exactly x, if likewise subject to these death probabilities.

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1956

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Changes in Boundaries, Names, etc., of Counties, Boroughs, Urban Districts and Rural Districts during the six months ended 31st December, 1955

Births, Deaths and Marriages registered in England and Wales in the periods 1918-1928 and 1945-1955 (diagram)

Infant Mortality. Map showing rates in Standard Regions of England and

Wales, 1952-1954

D

E

F

GENERAL NOTES

- 1. Introduction. The figures in this return are provisional until confirmed in the Statistical Reviews. Births and deaths are tabulated from returns furnished to the Registrar General by registrars of births and deaths; marriages from returns furnished by the Clergy, Authorised Persons, registrars of marriages and others; and notifications of infectious diseases (Tables IV and IVa) from special quarterly statements furnished to the Registrar General by Medical Officers of Health.
- 2. Definition of Areas. London=administrative county of London; C.B.=county borough; M.B.=municipal borough; U.D.=urban district; R.D.=rural district; Greater London=aggregate of the City of London (including the Inner and Middle Temples) and of the boroughs and county districts falling entirely within the area of the Metropolitan Police District as defined in the Police Act, 1946, i.e., an area of approximately 15 miles radius from Charing Cross.
- 3. The Home Populations in this return comprise the Civilian Population plus members of British, Commonwealth and foreign armed forces stationed in each area.
- 4. Non-civilians are included in all figures except where otherwise stated.
- 5. Births and Deaths for England and Wales and the parts thereof are those registered within the quarter or period shown. In the case of some non-quarterly statistics (see below) they are assigned to the area of residence.
- 6. The notifications of infectious diseases have been corrected for changes in diagnosis by the notifying medical practitioner or the medical superintendent of the infectious diseases hospital.
- 7. Estimates of national total populations for years from 1945 to 1949 and of the national home population from 1950 are shown in Table II.

NON-QUARTERLY STATISTICS

Certain non-quarterly information is published in the Quarterly Return as stated below:—

Half-Yearly

June and December Returns

Lists of the changes in boundaries, names, etc., of administrative areas during the six months ending 30th June and 31st December respectively.

Yearly

March Return

- (1) Deaths registered during the preceding year and assigned to London, analysed by cause and age.
- (2) Estimated mid-year home population, marriages, births (distinguishing stillbirths) and deaths (distinguishing deaths of infants under 1 year of age) registered in England and Wales during the preceding year, showing those assigned to each administrative county (with associated C.Bs.).
- (3) Estimated mid-year home populations for the preceding year, births (distinguishing stillbirths), total deaths (distinguishing deaths of infants under 1 year of age and deaths from selected causes) registered in England and Wales during the preceding year, showing:

(a) those assigned to the Great Towns, Metropolitan Boroughs and Greater London, with comparative figures for four Scottish and Irish Towns;

(b) those assigned to the Smaller Towns.

- (4) Populations, births and deaths for the preceding year in London and certain cities abroad, distinguishing deaths from certain causes.
- (5) Infant mortality in England and Wales, Standard Regions and certain large towns in the preceding three years.
- (6) Estimated mid-year populations, for the preceding year, of children under 15 years of age in England and Wales and in Administrative Counties, County Boroughs, London and Metropolitan Boroughs.

NON-QUARTERLY STATISTICS (continued)

June Return

A presentation of mortality from certain causes in the preceding year in terms of the resulting loss in expected years of life.

September Return

- (1) Estimates of the sex and age distribution of the Total, Home and Civilian Populations of England and Wales as a whole as at 30th June.
- (2) An abridged life table constructed from the population and deaths in England and Wales for the previous year.

December Return

- (1) A textual summary of the vital statistics of England and Wales for the year then ended.
- (2) A table showing the Home Populations of each Standard Region and Conurbation by sex and age as at 30th June.
- (3) Projections of the Total Population for England and Wales by sex and age as at 30th June.
- (4) Home population of each Hospital Region in England and Wales as at 30th June.
- (5) Diagrams showing the numbers of live births, marriages and deaths registered since 1945 compared with those in a corresponding earlier period.

Occasional

From time to time additional population and medical data are given in the form of notes, tables or diagrams, particulars of which are, in each case, given in the Special Notes on this page.

SPECIAL NOTES

(1) Reproduction Rates

It has been decided that, in future, reproduction rates will not be included in the Quarterly Return, but will be dealt with in the Text Volume of the Statistical Review.

(2) Population Projections

From 1948 to 1953 population projections from December each year were included in the December Quarterly Returns. As the population estimates as at 31st December were discontinued, no projections were published in 1954. The projections in Appendix B are the first of a series which will be based on the population estimates as at 30th June and will appear regularly in future December Returns.

(3) Infant Mortality

A map showing the infant mortality rates in the Standard Regions of England and Wales in the period 1952-1954 is introduced in Appendix F.

NOTES ON THE FOURTH QUARTER OF 1955, ENGLAND AND WALES

Live Births

The number of live births registered during this quarter was 157,575, representing a live birth rate, based on the home population of England and Wales for 1955, of 14·1 per thousand. These figures compare with 166,584 live births and a rate of 14·9 for the preceding quarter, 156,860 live births and a rate of 14·1 for the corresponding quarter of 1954, and an average live birth rate for the fourth quarters of the five years 1949-53, of 14·4.

Of the live births registered 81,238 were males and 76,337 females, a proportion of 1,064 males to 1,000 females. The average proportion for the fourth quarters of the ten years 1945-54 was 1,057 males per 1,000 females.

Stillbirths

The 3,837 stillbirths registered represent 23.8 per 1,000 of the total live and stillbirths. This rate is 0.2 lower than that for the fourth quarter of 1954.

The stillbirth rate per 1,000 home population was 0.34.

NOTES ON THE FOURTH QUARTER OF 1955, ENGLAND AND WALES (cont.)

Deaths

The number of deaths registered was 124,119, representing a death rate, based on the 1955 home population, of 11·1 per 1,000; it compares with 11·4 for the corresponding quarter of 1954, and an average death rate for the fourth quarters of the five years 1949-53, of 11·6. Of the deaths registered 64,299 were males and 59,820 females, a proportion of 1,075 males to 1,000 females.

The deaths of children under one year of age numbered 3,961, representing an infant mortality rate of 24.7 per 1,000 related live births; this was 0.4 per 1,000 lower than that for the fourth quarter of 1954. This compares with rates of 45.4 and 57.5 for the corresponding quarters of 1945 and 1935 respectively.

The death rates from tuberculosis (all forms), pneumonia and influenza per million population, with comparative rates for the preceding five quarters, were as follows:-

Quarter	Tuberculosis (all forms)	Pneumonia	Influenza
1954			
Third	146	243	6
Fourth	171	425	76 ·
1955			
First	196	846	199
Second	141	420	43
Third	114	249	4
Fourth	139	505	29

There were no cases of smallpox notified and no deaths from this cause registered during the quarter.

Natural Increase

The live births registered exceeded the deaths by 33,456. Corresponding figures for the fourth quarters of 1954, 1953 and 1952 were 29,403, 38,905 and 21,205 respectively.

Marriages

The number of persons married during the quarter was 151,510, which was 9,602 more than the average for the corresponding quarters of the preceding five years 1950-54.

NOTES ON THE YEAR 1955, ENGLAND AND WALES

Live Births

The provisional live birth rate per 1,000 home population (as at mid-1955) was 15.0. This was 0.2 lower than that for 1954.

Stillbirths

The provisional stillbirth rate was 23.1 per 1,000 total live and stillbirths compared with 23.5 for 1954.

Deaths

The death rate was 11.7 per 1,000 home population. This was 0.4 higher than that for 1954. Infant mortality was 24.9 per 1,000 related live births and was the lowest ever recorded in this country. It was 0.5 per 1,000 below that for 1954, the previous lowest.

The live births registered exceeded the deaths by 146,054. The corresponding increase for the preceding year was 170,739 and the average for 1949-1953 was 177,288.

Marriages

The marriage rate of 16·1 was 0·7 above that for 1954 and was the Lightest recorded since 1951.

Population Estimates

The estimated total population for the year was 44,623,000, an increase of 143,000 over the estimate for 1954. The estimated home population for 1955 was 44,441,000.

TABLE I.—Marriages, Live Births, Stillbirths and Deaths—Total numbers registered

England and Wales. Years 1945 to 1955 and each Quarter of those years

						i nervini di ne medicini		- 120					
		1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955(a)	
				,								ريد ع	
						M	ARRIAG	ES				3	
Year -		397,626	385,606	401,210	396,891	375,041	358,490	360,624	349,308	344,998	341,731	357,431	
March Quarter June ,, September ,, December ,,		76,975 99,709 119,447 101,495	78,237 101,213 109,750 96,406	75,241 109,146 119,426 97,397	95,443 92,822 123,157 85,469	81,774 95,565 114,405 83,297	86,900 80,726 114,828 76,036	109,567 66,382 111,312 73,363	106,629 69,489 103,411 69,779	93,610 77,123 105,614 68,651	95,922 74,364 104,505 66,940	100,696 74,763 106,217 75,755	
						LI	E BIRT	HS					
Year -		685,273	819,894	886,820	776,970	731,172	691,760	679,689	673,286	681,964	672,635	664,711	
March Quarter June ,, September ,, December ,,		177,946 175,221 167,807 164,299	181,220 203,808 213,051 221,815	241,530 235,196 216,508 193,586	202,047 203,592 191,858 179,473	186,611 192,038 183,221 169,302	180,130 181,343 170,087 160,200	176,047 181,614 168,033 153,995	173,338 174,159 168,030 157,759	171,649 179,477 172,943 157,895	173,547 175,290 166,938 156,860	169,361 171,191 166,584 157,575	
						ST	ILLBIRT	HS					
Year -		19,452	22,915	21,916	18,469	16,977	16,055	16,019	15,647	15,683	16,202	15,748	
March Quarter June September December ,,	0007 0000 0000 0000 0000 0000	5,190 4,853 4,676 4,733	5,202 5,767 5,831 6,115	6,347 5,831 5,073 4,665	5,045 4,746 4,447 4,231	4,446 4,496 4,118 3,917	4,238 4,172 3,919 3,726	4,259 4,196 3,752 3,812	4,174 4,004 3,714 3,755	3,975 4,220 3,711 3,777	4,236 4,171 3,939 3,856	3,997 4,017 3,897 3,837	
					DEATH	S (excludi	ng stillbir	ths): AL	L AGES				
Year -		488,108	492,090	517,615	469,898	510,736	510,301	549,380	497,484	503,529	501,896	518,657	
March Quarter June September December ,		110,972	155,227 113,908 100,409 122,546	181,736 118,015 97,099 120,765	132,628 110,257 101,548 125,465	161,265 119,972 101,190 128,309	151,284 120,791 102,867 135,359	205,878 121,683 100,057 121,762	146,948 115,369 98,613 136,554	171,350 114,644 98,545 118,990	153,120 117,205 104,114 127,457	168,628 124,230 101,680 124,119	
					(dea			TALITY 1 year of	age)				
Year -		31,959	33,541	36,849	26,766	23,882	20,817	20,223	18,555	18,324	17,160	16,515	
March Quarter June September December ,,		10,676 7,227 6,429 7,627	9,637 7,657 7,100 9,147	12,561 9,195 7,141 7,952	8,387 6,357 5,514 6,508	7,532 5,758 4,915 5,677	6,575 5,034 4,176 5,032	6,572 5,066 4,003 4,582	5,629 4,332 3,863 4,731	5,709 4,448 3,862 4,305	5,256 4,304 3,543 4,057	4,824 4,125 3,605 3,961	
		NEONATAL MORTALITY (deaths of infants under 4 weeks of age)											
Year -		16,910	19,857	20,102	15,326	14,106	12,917	12,788	12,331	12,088	11,946	,	
March Quarter June September December		4,910 4,128 3,787 4,085	5,053 4,818 4,682 5,304	6,700 5,164 4,098 4,140	4,278 3,895 3,509 3,644	3,870 3,644 3,239 3,353	3,596 3,285 2,893 3,143	3,627 3,358 2,831 2,972	3,386 3,028 2,857 3,060	3,347 3,146 2,831 2,764	3,352 3,103 2,688 2,803	3,081 2,970 2,760 (b)	

⁽a) Provisional

⁽b) Not yet available

ABLE II.—Persons Married Live Births

Deaths

Stillbirths

Infant Mortality Neonatal Mortality Annual rates per 1,000 population

Rates per 1,000 total live and stillbirths

Rates per 1,000 related live births

England and Wales. Years 1945 to 1955 and each Quarter of those years

				The same of the sa								
timated Population thousands.	42,636 (b)	42,737 (b)	43,050 (b)	43,502 (b)	43,785 (b)	43,830 (c)	43,815 (c) (d)	43,955 (c) (d)	44,109 (c) (d)	44,274 (c)	44,441 (c)	
	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955 (a)	
					PER	SONS M	ARRIED					
Year	18 · 7	18.0	18.6	18 · 2	17.1	16.4	16.5	15.9	15.6	15.4	16.1	
arch Quarter ne ,, ptember ,,	14·6 18·8 22·2 18·9	14·8 19·0 20·4 17·9	14·2 20·3 22·0 18·0	17·6 17·2 22·5 15·6	15·1 17·5 20·7 15·1	16·1 14·8 20·8 13·8	20·3 12·2 20·2 13·3	19·5 12·7 18·7 12·6	17·2 14·0 19·0 12·3	17·6 13·5 18·7 12 0	18·4 13·5 19·0 13·5	
					LI	VE BIRT	HS					
Year	16.1	19.2	20.6	17.9	16.7	15.8	15.5	15.3	15 · 5	15.2	15.0	
arch Quarter ne ,, ptember ,,	16·9 16·5 15·6 15·3	17·2 19·1 19·8 20·6	22·8 21·9 20·0 17·8	18·7 18·8 17·5 16·4	17·3 17·6 16·6 15·3	16·7 16·6 15·4 14·5	16·3 16·6 15·2 13·9	15·9 15·9 15·2 14·3	15·8 16·3 15·6 14·2	15·9 15·9 15·0 14·1	15·5 15·5 14·9 14·1	
					ST	ILLBIRT	HS					
Year	27 · 6	27 · 2	24.1	23 · 2	22.7	22.7	23.0	22.7	22.5	23.5	23.1	
arch Quarter ne ,, ptember ,, cember ,, -	28·3 27·0 27·1 28·0	27·9 27·5 26·6 26·8	25·6 24·2 22·9 23·5	24·4 22·8 22·7 23·0	23·3 22·9 22·0 22·6	23·0 22·5 22·5 22·7	23·6 22·6 21·8 24·2	23·5 22·5 21·6 23·2	22·6 23·0 21·0 23·4	23·8 23·2 23·1 24·0	23·1 22·9 22·9 23·8	
*				DEATH	IS (exclud	ing stillbir	rths): AL	L AGES				
Year	11.4	11.5	12.0	10.8	11:7	11.6	12.5	11.3	11.4	11.3	11.7	
arch Quarter	15·0 10·4 9·0 11·4	14·7 10·7 9·3 11·4	17·1 11·0 8·9 11·1	12·3 10·2 9·3 11·5	14·9 11·0 9·2 11·6	14·0 11·1 9·3 12·3	19·1 11·1 9·1 11·0	13·4 10·6 8·9 12·4	15·8 10·4 8·9 10·7	14·0 10·6 9·3 11·4	15·4 11·2 9·1 11·1	
				(death	INFAN is of infan	T MORT	TALITY lyear of a	age)				
Year	46.0	42.9	41 · 4	33.9	32 · 4	29 · 6	29 · 7	27.6	26.8	25 · 4	24.9	
arch Quarter	59·7 41·1 37·3 45·4	55·5 40·1 34·7 42·6	55·2 39·7 32·1 38·4	41·1 31·5 28·2 34·8	40·4 30·3 26·5 32·3	36·8 27·8 23·9 30·0	38·4 28·6 23·4 28·5	33·6 25·1 22·8 29·0	34·0 25·2 22·2 26·2	31·0 24·7 21·0 25·1	29 · 0 24 · 4 21 · 6 24 · 7	
	NEONATAL MORTALITY (deaths of infants under 4 weeks of age)											
Year	24.8	24.5	22 · 7	19.7	19.3	18.5	18 · 8	18 · 3	17 · 7	17.7		
rch Quarter	28·4 23·7 22·2 24·7	28·5 24·1 22·0 23·9	28·3 22·0 18·9 21·1	21·3 19·4 18·2 20·1	20·9 19·0 17·6 19·6	20·1 18·1 16·7 19·2	21·1 18·6 16·6 19·0	20·0 17·4 16·9 19·1	19·7 17·5 16·2 17·2	19·7 17·6 16·0 17·6	18·4 17·3 16·5 (e)	
			,	2	3			,				

Provisional.

Total population i.e., including British Armed Forces and Merchant Seamen serving at home and overseas.

Home population (see Note 3 on page 3).

Population estimates for 1951, 1952 and 1953 have been revised in the light of final data from the 1951 Census, and rates shown for these years may therefore vary slightly from those shown in previous versions of this table.

TABLE III.—Population, Births and Deaths in the Third Quarter, 1955, and where available, Fourth Quarter, 1955

London and certain Cities abroad

					and the second s				· and		a sugar har a sugar			
					Rate 1,000 li	per ving				Deatl	ns from		zn (
Cities	Population (enumerated or estimated)	Live Births	STILLBIRTHS	DEATHS (excluding Stillbirths)	Live Births	Deaths (ex- cluding Still- births)	Typhoid and paratyphoid fevers	Smallpox	Whooping	Diphtheria*	Tuberculosis (all forms)	Influenza	Ac, poliomyelitis	and diarrhæa (under 2 years)
	and the second s			Third	Quarte	r, 195	5					de la constanta		
LONDON GREATER LONDON	3,295,000 8,289,910	14,558 28,876	301 593	8,097 17,031	17·5 13·8	9·7 8·2	1		2	1	113 209	3 6	13 29	6 8
AUCKLAND BOMBAY CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HAMBURG HELSINKI JOHANNESBURG MUNICH NEW YORK OSLO ROME STOCKHOLM WELLINGTON ZURICH	362,500 3,335,000 2,931,000 191,500 189,620 704,974 759,700 145,500 373,431 1,767,900 415,300 954,655 8,010,000 443,452 1,823,967 776,947 223,830 418,030	2,006 22,831 17,787 1,120 1,079 2,291 2,578 937 ? 4,564 1,705 2,579 2,413 41,802 1,429 8,397 2,657 1,231 1,456	45 1,053 798 17 17 47 40 13 ? 71 35 30 43 5,308 26 176 39 19 21	1,145 9,416 7,976 631 542 1,721 1,701 483 650 4,523 931 1,022 2,412 19,094 912 3,122 1,671 546 860	22·1 27·4 24·3 23·2 22·8 12·9 13·5 25·5 10·2 16·5 28·7 10·0 20·7 12·8 18·3 13·7 22·0 13·9	12.6 11.3 10.9 13.1 11.4 9.7 8.9 13.2 6.9 10.2 9.0 11.4 10.0 9.5 8.6 8.6 9.8 8.2	85 199 1 2 - 3 1 - 1 - 5	9 6	3 3 - 2 - 1 4 4	73 143 143 143 143 143 143 143 143 143 14	547 645 ———————————————————————————————————	2 3 1 3 3 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	358 533 4 -1 -1 -1 -2 -31
				Fourth	Quar		55							
LONDON GREATER LONDON	3,295,000 8,289,910	13,620 26,906	300 549	10,233 21,828	16·4 12·9	12·3 10·4	1		=	2	118 278	17 45	38	13
AUCKLAND BOMBAY CALCUTTA CAPETOWN CHRISTCHURCH COLOGNE COPENHAGEN DURBAN GOTHENBURG HELSINKI JOHANNESBURG NEW YORK OSLO ROME STOCKHOLM WELLINGTON	362,500 3,335,000 2,931,000 191,500 189,620 7112,561 759,700 145,500 373,431 415,300 357,000 8,010,000 443,452 1,839,262 776,947 223,830	2,025 26,390 23,390 929 1,073 2,232 2,554 938 ? 1,480 2,647 40,700 1,376 7,689 2,486 1,311	34 928 849 12 14 30 58 11 ? 32 45 4,689 15 213 42	886 8,520 8,060 502 406 1,972 1,921 396 693 970 838 21,131 1,039 3,982 1,733 448	22·3 31·7 31·9 19·2 22·6 12·5 13·3 25·6 ? 14·3 29·4 20·2 12·3 16·6 12·8 23·4	9·8 10·2 11·0 10·4 8·6 11·0 10·8 7·4 9·3 9·3 10·5 9·3 8·6 8·9	64 120 	4	7 4 - 2 - 1 1 1 - 1	52 80 ———————————————————————————————————	539 661 — 42 14 53 280 14 170 36	- - - 4 1 - 1 13 - -	-4 1 	204 271 1 1 1 1 1 1 17

^{*} Including deaths from croup in Bombay.
† Per 1,000 related live births.

31st December, 1955

politan Boroughs and Port Health Districts Note:—Total original and corrected notifications are distinguished for England and Wales as a whole. Otherwise the figures refer to corrected notifications only.

gates of Municipal Boroughs and Urban Districts, and Rural Districts), County Boroughs, London, City of London, Metro-

England and wates, counties, (discinguishing aggre-

(See General Notes on page 3)

	sis	Other		. 4	gand grand :	7 ,	100	40-46	3.0	014	33	1.0-	16	
	Tuberculosis	Meninges and C.N.S.		1		1	- -	· / ←		7 7	13	N==U	40	1 1
E	Tu	Respiratory		83	33	29	337.0	126 76 23 53	23	238	305	36	24 92 61	10 4
	Bu	Food poisoning		m	m	"	700m	20 119 6 113	-	9 mm	45	12 22	151	2
	tiləy			1		;	2044	L9041	-4	014	1-1	14 -	64	00 NO NO
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(Is	sinc	Acute pneumo (prim'y or infl		16	97	∞ (98 17 35	101 57 15 422	252	18	435	56	91 40	422
rd er	ns bi	Enteric (typho		1				1200 l	20		20	1112	13.5	
		Diphtheria		1		Barrens		mm m				1111	111	111
		Scarlet fever		29	69	14	365 12 165 188	179 90 119 71	37	11 18 18	166	00.58.5	56	32 26 6
nes on pake 3)				Cumberland:	Carlisle C.B Total M.Bs. & U.Ds.	Total R.Ds	Derbyshire: Derby C.B Total M.Bs. & U.Ds. Total R.Ds	: : m	Total M.Bs. & U.Ds. Total R.Ds	Dorset: Total M.Bs. & U.Ds. Total R.Ds	Durham:	Darlington C.B Gateshead C.B South Shields C.B Sunderland C.B		Ely, Isle of Total M.Bs. & U.Ds. Total R.Ds
	S	Other		993		983	1100	10	111	o 4	44	217	0 00	L82
	Tuberculosis	Meninges and C.N.S.		108		66	111	- -		-	-	~-	- 22	H-
	Tub	Respiratory		7988		7894	68 50 18	76 20 18 38	51	14 24	17	191	23	44 26 18
	gu	Food poisoni	tions	3905	tions	3258	1000	v 00	2	13	10	187	177	9,60
	ıiləyı	0.014	tifica	1087	tifica	887	40-	00 8 4 %	13	4 (1	7	2	1104	444
	eute oilo-	a -	oN la	1585 1087	d No	1538	2=-	2000	30	16	5	19	-212	38
		Dysentery	Original Notifications	7955 1	Corrected Notifications	7042 1	126	69 2 41 26	17	∞ ∞	m 40	50 27 9	10 16 7	288
(ls	onia sznəu	Acute pnoming)		5535		5463	28 118 10	27 4 4 1	25	10	m 0	36	36 19	22 15
nd er	ns bio	Enteric (typho	,	245		228	111		-	-	11	40	7 2	
		Diphtheria		156		55	111				71		1111	
		Scarlet fever		12302		12235	23	61 13 27	48	27	37	347 102 20 20	34 211 34 34	33 18 15
				England and Wales:		England and Wales:	Bedfordshire: Total M.Bs. & U.Ds. Total R.Ds	Berkshire: Reading C.B Total M.Bs. & U.Ds. Total R.Ds	Buckinghamshire:	Total R.Ds	Cambridge M.B Total R.Ds	Cheshire: Total C.Bs Birkenhead C.B	B. 8. U.I	Cornwall: Total M.Bs. & U.Ds. Total R.Ds

Original 56 Corrected 52 Paratythoid feners: Original 189 Corrected 176.

* Track Land Louism.

sis	Other	4 v € ∞	∞๓๓๗	v d m	≈ 4	V44	79	78	1-40	-vmmc	1-04
Tuberculosis	Meninges and C.N.S.	11 62	04	111			1 4	1 4			-
Tu	Respiratory	10 10 215 40	105 75 14 16	r-w4	049	222 15 15 15	906	906	208926	228	221.84
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-oilo- nyelitis	_ -uoN	4 11	40		010	<u> </u>	3 149	148	n m m ==	12544	11/00
Acute		2 28 2	ен а		V-4	103928	4 203	202	74m21====	1004-	4-80
	Dysentery	548	106 31 51 24	81 12 69		2173			5 5 5	21947	4288
lonia (Isznəul)	muənq ətuəA Ani 10 y'mi1q)	172	62 16 21 25	r.w.4	722	32738	13	1 445	14 0000	100	1 42
bas bio 19v9î	Enteric (typho paratyphoid)	[∞] m		111		922	2 42	1 24	12	7 7	7 1 7
	Birphtheria			1 1 1	[]]		∞				
	Scarlet fever	12 723 161	115 54 32 29	26	29 18 11	85 40 24 16 30	819	819	44.0	3172	252
		Lancashire—cont. Warrington C.B Wigan C.B Total M.Bs. & U.Ds. Total R.Ds	Leicestershire: Leicester C.B Total M.Bs. & U.Ds. Total R.Ds	Lines.: Parts of Holland: Total M.Bs. & U.Ds. Total R.Ds.	Lincs.: Parts of Kesteven: Total M.Bs. & U.Ds. Total R.Ds.	Lines: Parts of Lindsey: Total C.Bs. Grimsby C.B. Lincoln C.B.		DON AN S	Bermondsey Bethnal Green Camberwell Chelsea	Finsbury Fulham Greenwich Hackney	Hampstead Holborn Islington Kensington
	Other	400 m-	42 852	64£ 46	1 1 2 9 5 9	22 2	171	109	1 1000	22,24	24 25
Tuberculosis	Meninges and C.N.S.	77	- %	1271	-	111 2	7	19		139	
Tube	Respiratory	255 83 31 10 42	151 21 201 94 78	17 17 17 17	17 121 80 41	9 9 3 272	223 40	644	16 33 33 17	276 128 20	37.88
Su	Food poisoni	130 2 2 111	104 7 74 74	~~~ ~	- 10-	27 22	-22	937	352	271 445 111	157
nyelitis		\$ 7 c	28 8 60 60 57	w ww	130	39	28 10	233	- 100 -	1000-	
cute-		105 19 6	68 18 39 36	m 9 4 7 -	1 36 25 11	77	20 20	32	4- 4 6	1464-	1 23
	Dysentery		66 2 171 168 168	75% 17%	8 471 212	111 9	-E.G	1189 598	22-28	203	3,623
onia (lsznəu	Acute pneumo (prim'y or infl	292 68 16 16	213 11 128 95 87	217 217 10 10	6 86 6	= 00 m	124 59	333	253315	250 65	50∞ 44
bid and rever	Enteric (typho	7			2	111		17		11-86	7
	Diphtheria	152	, 6 1	111 11	1 111		111	Ω −	111-11	1111	
	Scarlet fever	490 185 5 116	272 33 383 160 135	255	36	32.8	352	2359	103 103 103 103	180 311 158	2404 2405 1005 1005
		Essex: Total C.Bs Southend-on-Sea	Total M.Bs. & U.Ds. Total R.Ds	Gloucester C.B Total M.Bs. & U.Ds. Total R.Ds Herefordshire:	Total R.Ds Herfordshire: Total M.Bs. & U.Ds. Total R.Ds.	Huntingdonshire: Total M.Bs. & U.Ds. Total R.Ds	Canterbury C.B Total M.Bs. & U.Ds. Total R.Ds	cashire: Bs	Blackburn C.B. Blackpool C.B. Bolton C.B. Bootle C.B. Bootle C.B.	Bury C.B Liverpool C.B Manchester C.B Oldham C.B	Preston C.B Rochdale C.B St. Helens C.B Salford C.B

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15 15 20 17 17	99	149.	57	23	0- I	99	284	53.	36	m m	303 284 251 333 144	111		700
262130	∞ N	111	11	22-	∞4n-	- -	88 94 88 88	24 24 15	21129	∞ ທ ભ	20 10 5 5 10	111	- -	2 3
×21-22	36	4	m m	420	N-4		114 10 95	7 7 2 -	11301	10	13	7	2007	∞ 4 4
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4 6	€ ==	11	11				17	7		711	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-,-	111	2 2
	21	111	-	101	1111		1111		-	111		111	111	111
286 228 257 277 288	419	966	29	31 162 39	04 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	30	328 69 241 18	75 47 47 47	30000	39 16 23	2777 124 144 60	122	27 19 8	53 20 33
Bournemouth C.B. Portsmouth C.B. Southampton C.B. Total M.Bs. & U.Ds. Total R.Ds.	Staffordshire: Total C.Bs Burton upon Trent	C.B. Smethwick C.B. Stoke on Trent C.B.	Walsall C.B West Bromwich C.B. Wolverhampton	C.B Total M.Bs. & U.Ds. Total R.Ds	Suffolk, East: Ipswich C.B Total M.Bs. & U.Ds. Total R.Ds	Suffolk, West: Total M.Bs. & U.Ds. Total R.Ds.	Surrey: Croydon C.B Total M.Bs. & U.Ds. Total R.Ds.	Sussex, East: Total C.Bs.	Eastbourne C.B. Hastings C.B. Total M.Bs. & U.Ds. Total R.Ds.	Sussex, West: Total M.Bs. & U.Ds. Total R.Ds	Warwickshire: Total C.Bs. Birmingham C.B. Coventry C.B. Total M.Bs. & U.Ds. Total R.Ds.	Westmorland: Total M.Bs. & U.Ds. Total R.Ds.	Wight, Isle of: Total M.Bs. & U.Ds. Rural District	Wiltshire: Total M.Bs. & U.Ds. Total R.Ds
404 6	14	94-1	61	6-1	1 1 8	E424	27 16	16	₩4=	97	1 mm		969	14 5 8
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66 115 119 179	34	252	392	55	115	25 25 34 34 34 34	179	69	155 70 70 15	32	~ ~ ~	7 7	39 19	104 10 50 44
2112	440-4	\$ 6.0	95	37	7325	13	0,00	» ¬	48 17 30	93	111	111	18	1225
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39	0140	0 4 4	138	22 6	~ √√∞ ∞	= 47°	71	4 1 9	31	41 9	- 441		44	22 10 12
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451 171 111 111 111	31 10 10 87	217	329	55 26	28 33 3	35 16	95	427	85 34 0	20 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	4 to H	m m	50 23 27	41 7 8 26
-6 2	111,	1-0	16	2		27			9 9	-11-	111	111		3
			-	11			11				111	111	111	
20 10 20 27 27	15	111	454	889	2028	116	154	2252	231 63 147 21	35	100	0 0	252	98 12 51 35
Lewisham Paddington Poplar St. Marylebone St. Pancras Shoreditch	Southwark Stepney Stoke Newington	Westminster, City of Woolwich	Total M.Bs. & U.Ds.	Norfolk: Total C.Bs Great Yarmouth	Norwich C.B Total M.Bs. & U.Ds. Total R.Ds	Northamptonshire: Northampton C.B. Total M.Bs. & U.Ds. Total R.Ds	Northumberland: Total C.Bs Newcastle upon Tyne C.B.	Tynemouth C.B. Total M.Bs. & U.Ds. Total R.Ds.	Nottinghamshire: Nottingham C.B Total M.Bs. & U.Ds. Total R.Ds	Oxford C.B. Total M.Bs. & U.Ds.	Peterborough, Soke of: Peterborough M.B. Total R.Ds.	Rutland: Oakham U.D Total R.Ds	Shropshire: Total M.Bs. & U.Ds. Total R.Ds	Somerset: Bath C.B Total M.Bs. & U.Ds. Total R.Ds

is	Other	1 1 1 2 2 4	w w ∞42	+ 10 m 4 10 A	10 110	dara		् ल्लान	77	Ì
Tuberculosis	Meninges and C.N.S.									
Tub	Respiratory	746 330 347	27 18 18 32 16	255 - 290 - 444 - 18	134	1000	1000	57.00.4	2 2	30
3 u	inosiod boo4	Arred ment from house	N-4 6 0	0 604		113		-1-		7
ryelitis	paralytic m	111 9-5	111 020	4 400 1	0000	2		111	111	
olio-	d — doly	H H 4HM	m-0	1 20 1 20 1	2 2 2 2	13		111		<u>-</u>
	Dysentery		226 1-1	81 62 64 6	130	4.00 7.00 4.00 4.00	The state of the s	844		2
onia uenzal)	Acute pneumoning)	11 12 20 17	13 8 27 15 15 15	177 174 67	75 28	56 17 32 7	2 2	988		00
Iever	Enteric (typho			1 222	r					co.
	Diphtheria				11, 111		111			
	Scarlet fever	15 7 8 8 17 17 17	20 20 20 4 4	156 103 103	233	249 128 96 25		11 4 7	111	v
	•	Cardiganshire: Total M.Bs. & U.Ds. Total R.Ds Carmarthenshire: Total M.Bs. & U.Ds. Total R.Ds	Denbighshire: Total M.Bs. & U.Ds. Total R.Ds Flintshire: Total M.Bs. & U.Ds.	Glamorganshire: Total C.Bs Cardiff C.B Merthyr Tydfil C.B.	Swansea C.B Total M.Bs. & U.Ds. Total R.Ds Merionethshire: Total U.Ds Total R.Ds	Monmouthshire: Newport C.B Total M.Bs. & U.Ds. Total R.Ds.	Montgomeryshire: Total M.Bs. & U.Ds. Total R.Ds	Pembrokeshire: Total M.Bs. & U.Ds. Total R.Ds	Radnorshire: Total U.Ds Total R.Ds	Port Health Districts:*
	Other	L-0-1-4-1	0 541	2-25	80 42 110 110	-12014	2931	m7-	- -	mm
Tuberculosis	Meninges and C.N.S.			1111	24		- 8		111	
Tube	Respiratory	220 172 172 233 233	59 13 6	39	550 343 18 12	30 812 82 83 83 83	149	10	01 02 02	30
S (Food poisonin	36 77 77 4	55 10 17 28	LW4	164 82 19 	12887	38	111	2 2	
yelitis	Non- paralytic m:	v2==1=		n w'4	36	114	11119	1	111	× 1-1
eute -oile	ou	4 0	310	4-11-9	135 64 14 12 2	24047	1832	11,1	F 10 4	2 m cv
	Dysentery	192 199 199 6	152 23 114 15	65 19 40		308	313			110 79.
nia (laznə	Acute pneumo (prim'y or influ	95 17 17 18 18	113 85 12 16	28334	664 420 31 888	102 102 6 157	166	2 2		2000
d and Tever	Enteric (typhoid)	9 0	E 1-40	1111	6-1111				- -	
	Diphtheria							111		
÷	Scarlet fever	123 18 18 13 93	165 117 40 8	56 30 15	1810 1080 24 147 16	358	33 577 577		0	17 15 2
		Worcestershire: Total C.Bs Dudley C.B Worcester C.B Total M.Bs. & U.Ds.	Yorkshire, East Riding: Kingston upon Hull C.B Total M.Bs. & U.Ds. Total R.Ds	Yorkshire, North Riding: Middlesbrough C.B. Total M.Bs. & U.Ds. Total R.Ds.	Yorkshire. West Riding: Total C.Bs Barnsley C.B Dewsbury C.B	Halifax C.B Huddersfield C.B Leeds C.B Rotherham C.B	Wakefield C.B. York C.B. Total M.Bs. & U.Ds.	Anglesey: Total M.Bs. & U.Ds.	Brecknockshire: Total M.Bs. & U.Ds. Total R.Ds	Caernaryonshire: Total M.Bs. & U.Ds. Total R.Ds

TABLE IV .- continued

Original notifications of Meningococcal infection numbered 320, Whooping cough 12,942 and Measles 31,278. Corrected notifications were Meningococcal infection 237, Whooping Cough 12,934 and Measles 31,244, distributed by counties as follows:—

-	Meningo coccal infection	Whooping cough.	Measles		Meningo- coccal infection.	Whooping cough.	Measles.		Meningo- coccal infection.	Whooping cough.	Measles.
dfordshire rkshire ckinghamshire mbridgeshire eshire rnwall mberland rbyshire von rset rham r, Isle of ex cucestershire refordshire mtingdonshire nt cestershire ccs. (Holland) ccs. (Kesteven)	1 2 1 1 4 1 2 4 1 1 7 1 1 1 2 2 2 7 5 — —	93 115 49 40 507 44 11 382 170 80 1,009 43 504 337 56 112 76 390 1,570 120 25 30	809 137 494 375 365 567 9 117 3,502 867 162 6 167 68 283 1,076 89 1,093 3,320 82 68 116	Lincs. (Lindsey) London Middlesex Norfolk Northamptonshire Northumberland Nottinghamshire Oxfordshire Peterboro', Soke of Rutland Shropshire Somerset Southampton Staffordshire Suffolk, East Suffolk, West Surrey Sussex, East Sussex, East Sussex, West Warwickshire Westmorland Wight, Isle of	4 23 11 1 2 7 7 2 — 1 6 11 1 2 3 3 1 1 1 1 2 7	178 778 396 111 35 219 255 15 4 2 23 142 328 327 35 28 250 88 18 837 11	367 351 324 418 1,111 56 37 261 7 18 46 667 750 824 196 339 748 103 156 24	Wiltshire Worcestershire Yorks (E. Riding) Yorks (N. Riding) Yorks (W. Riding) (including York C.B.) Anglesey Brecknockshire Caernarvonshire Cardiganshire Carmarthenshire Denbighshire Flintshire Glamorganshire Merionethshire Monmouthshire Montgomeryshire Pembrokeshire Radnorshire Port Health Dists.*	3 2 8 6 25 1 2 1 1 1 1 1	1,679 44 19 70 13 61 38 32 213 2 199 20 97 —	814 165 274 351 577 260 70 411 355 1,135 300 408 4,034 42 834 66 490 3

Other diseases notified:—Ophthalmia neonatorum: Original 351, Corrected 347. Acute encephalitis, infective: Original 49, Corrected 47. Acute encephalitis, Post infectious: Original 24, Corrected 19. Erysipelas: Original 1,258, Corrected 1,242. Puerperal pyrexia: Original 2,955, Corrected 2,942. No cases of Cholera, Plague, Smallpox or Typhus fever were notified.

*Uncorrected figures for 13 weeks ended 31st December, 1955, not included in totals for England and Wales.

TABLE IV(a).—Corrected Notifications of Certain Infectious Diseases in the Quarter ended 31st December, 1955, analysed by sex and age

England and Wales

(See General Notes on page 3)

		1.4	Whoo	2122					Ac	ute Poli	omyelitis	
	Scar fev		Whoo coug		Diphth	neria	Mea	ısles	Paraly	tic	Non-pai	ralytic
Age-group	M	F	M	F	M	F	M	F	M	F	M	F
All Ages	6,123	6,112	6,180	6,754	43	12	15,817	15,427	819	719	517	370
0— 1— 3— 5— 10— 15— 25 and over	21 501 1,312 3,633 513 76 55	16 409 1,252 3,694 567 99 67	603 1,422 1,569 2,442 99 10 25	597 1,523 1,761 2,575 161 25 99	1 3 9 29 1		610 3,035 3,969 7,618 416 61 64	603 2,878 3,924 7,397 434 71 69	36 112 100 245 84 62 180	30 73 103 171 70 77 193	10 33 72 219 78 45 60	3 15 45 141 48 46 72
Unknown	12	. 8	10	13			44	51		2		

Unknowr	1 (1.2		0 [10	,	13 (*					2.8
Age-group	Enter Typh fev	noid	typ	ra- hoid vers	Menin cocc infect	cal	Erysi	pelas	Dyse	ntery	Actinfec		Pos infect	t-	pı	cute neu- onia	Foots in	son-
	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
All Ages	24	28	99	77	143	94	540	702	3,535	3,507	28	19	7	12	3,099	2,364	1,543	1,715
0— 5— 15— 45—	2 5 14 1	5 4 9 7	21 32 33 12	13 21 22 13 8	99 32 9 2	60 20 7 5	8 21 137 248 119	20 185 331 160	1,416 1,410 485 146 34	1154 1165 866 167 115	7 10 7 4	4 8 5 2	2 4 1 —	5	474 347 676 991 592	359 244 572 579 593	235 444 558 181 97	272 399 535 192 244
65 & over Unknown					1	· <u>-</u>	7	4	44	40				-	19	17	28	73

			lubero	cuiosis		
Age-group	Respi	iratory	Meni and C		Oth	ner
	M.	F.	M.	F.	M.	F.
All Ages 0— 5— 15— 25— 45— 65 and over	4624 169 241 779 1583 1494 402	3270 134 262 1036 1261 423 142	41 14 18 5 3 1	58 21 19 11 5 2	479 41 93 89 146 79 24	504 32 97 106 161 76 29
	}					

TABLE V.—Infant Mortality: Rates by Quarters and each completed Year, 1953 to 1955

England and Wales and various other countries

(Deaths under 1 year per 1,000 live births)

Covpress	1953	1954	1955		19	53			19	54		1955				
Country	1933	1934	1933	Mar.	June	Sept.	Dec.	Mar.	June	Sept.	Dec.	Маг.	June	Sept.	Dec.	
England and Wales Wales	27 31	25 32	25 31	34 37	25 28	22 29	26 32	31 40	25 30	21 28	25 27	29 37	24 31	22 27	25 29	
Scotland Northern Ireland-	31 38	31 33	description of the second	34 46	29 37	28 31	32 36 39	38 39 49	30 32 36	24 28 30	31 32 37	36 39 45	29 30 36	26 28 30	31 33	
Irish Republic - Australia Canada	39 23 35	38 22 32		44 22 43	41 24 33	34 25 31	23 34	22 35	23 32	24 28	21 33	21	23	22		
Chile Denmark France	114 27 42	124 27 41		138 31 51	114 27 43	100 24 33	108 28 42	141 31 53	113 25 41	108 22 33	131 29 38	151 26 47	99 26	24		
Italy Netherlands	59 22	53 21	20	61 25	54 22	64 19	57 22	53 24	53 21	54 19	51 21	54 21	47 20	49 18	20	
New Zealand - Sweden U.S.A	20 19 28	22 19 27	<u>-</u> 27	19 18 30	20 19 28	24 17 26	17 20 28	18 20 28	21 17 28	20 16 25	21 20 27	20 18 28	22 16 26	20 16 25	19 27	

In this table a dash (-) indicates that the figure is not yet available.

TABLE VI.—Deaths by Cause and Sex in 1953 and 1954, and in the last nine available quarters, classified according to the International Abbreviated List (6th Revision, 1948), with certain sub-divisions

England and Wales

Causes of Death	1953	1954	19	53		19	954	[1955†	1
Causes of Double	.,,,,,		Sept.	Dec.	March	June	Sept.	Dec.	March	June	Sept
ALL CAUSES{M. F.	259,490 244,039	259,797 242,099	50,977 47,567	61,696 57,296	79,372 73,748	60,528 56,677	53,851 50,263	66,046 61,411	86,456 82,172	63,433 60,797	52,58 49,09
Deaths from Non-violent Causes F. Tuberculosis of respiratory system (001-008) Tuberculosis of meninges and C.N.S. (010) Tuberculosis, other forms (011-019) - F. Syphilis and its sequelae M. (020-029) F. Typhoid fever (040) - M. F. Paratyphoid fever (041) - M. F. Cholera (043) M. F. Cholera (043) M. F. Cholera (055) M. Streptococcal sore throat (051) F. Diphtheria (055) M. Whooping cough (056) - M. F. Meningococcal infections (080) F. Plague (058) M. Acute Poliomyelitis (080) - F. Acute infectious M. encephalitis (082) - F. Smallpox (084) M. F. Typhus & other rickett-M. sial diseases (100-108) F. Malaria (110-117) - M. F. Other diseases classified	247,157 236,508 5,447 2,466 177 168 340 304 1,001 444 1 2 2 — 19 17 8 19 15 19 11 12 104 139 166 125 — 199 121 70 64 6 2 142 103 — 1 4 — 4	247,167 233,860 4,944 2,125 96 95 352 285 954 467 1 3 1 1 3 1 22 17 10 17 13 12 3 6 66 73 138 121 — 73 39 51 37 — 29 21 — 9	47,839 45,906 1,050 480 37 37 69 89 192 94 — — 5 2 2 2 2 2 30 255 18 16 — 93 56 16 13 — 10 3 — 1	58,607 55,287 1,300 581 36 30 75 71 259 109 — 1 — 1 — 4 55 2 8 — 7 3 2 24 32 43 25 — 52 28 9 15 — 55 — — — — — — — — — — — — — — — —	76,192 71,443 1,621 657 25 21 86 82 286 135 1 ——— 4 7 4 4 2 3 —— 4 15 30 50 39 —— 21 5 12 6 —— 10 5 —— 2	57,362 54,711 1,142 517 23 90 73 211 106 — — — — — — — — — — — — — — — — — — —	50,817 48,495 955 434 28 31 96 81 212 102 — 4 5 3 2 5 1 1 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 3 4 4 4 4 4 5 5 6 8 1 1 1 2 2 1 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4	62,796 59,211 1,226 517 16 20 80 49 245 124	83,150 79,691 1,416 541 18 16 91 69 294 118 — — — — — — — — — — — — — — — — — —	60,284 58,687 991 407 19 18 65 60 213 107 7 6 5 4 3 2 1 10 9 24 27 7 4 114 9 7 4 114 9 7 7 4 17 19 10 10 10 10 10 10 10 10 10 10	49,28 47,29 78 33 20 11 66 53 18. 94 43 11 11 11 11 11 11 11 11 11 11 11 11 11
as infective or para- $\{M.\}$ sitic (Rem. of 001-138) $\{F.\}$	493 489	465 445	106 133	125	121	111 114	108	125	109	123	103 113

^{*} Rate per 1,000 related live births.

TABLE VI.—continued

Causes of Death	1953	1954	19	53		19	54	1		1955†	
aths from Non-violent			Sept.	Dec.	March	June	Sept.	Dec.	March	June	Sept.
Causes—cont. Malignant neoplasm of $\int M$. stomach (151) $\int F$.	8,044	7,848	2,083	1,959	2,037	1,911	1,864	2,036	2,006	1,943	2,024
	6,209	6,266	1,639	1,519	1,623	1,538	1,497	1,608	1,561	1,495	1,585
Malignant neoplasm of intestines and rectum { M. (152-154) F.	7,520	7,482	1,816	1,916	1,848	1,812	1,861	1,961	1,848	1,831	1,789
	8,084	8,048	2,070	1,999	1,987	1,978	2,026	2,057	2,103	1,952	1,962
Malignant neoplasm of other digestive organs (Rem. of 150-159) - F. Malignant neoplasm of	4,241	4,286	1,083	1,072	1,064	1,049	1,121	1,052	1,058	1,055	1,084
	3,847	4,003	982	970	946	1,016	1,040	1,001	1,008	1,097	1,026
trachea, bronchus, {M. lung (162-163) {F. Malignant neoplasm of	12,881 2,251	13,995 2,336	3,164 529	3,484 620	3,440 577	3,299 554	3,507 572	3,749 633	3,695 649	3,497 570	3, 63 1 586
other respiratory organs (Rem. of 160-165) Malignant neoplasm of breast (170) M. Malignant neoplasm of F.	981	893	237	230	220	215	229	229	242	236	198
	326	345	88	66	84	93	82	86	82	103	80
	81	80	16	18	28	16	20	16	24	17	19
	8,158	8,361	1,974	2,110	2,198	2,050	1,973	2,140	2,210	2,093	1,999
uterus (171-174) - F. eukaemia and aleukae- mia (204) {F. Malignant neoplasm of	3,945	3,846	1,004	959	980	888	973	1,005	985	927	936
	1,116	1,142	290	266	257	282	310	293	297	282	328
	1,005	1,018	241	272	250	252	263	253	257	245	240
other sites (Rem. of 140-205) Senign and unspecified neoplasms (210-239) - F. Shyrotoxicosis without goitre (252) - F. Diabetes mellitus (260) - M. F.	11,071	11,587	2,635	2,871	2,892	2,833	2,854	3,008	2,997	2,781	2,900
	8,164	8,559	2,043	2,095	2,107	2,051	2,144	2,257	2,150	2,113	2,199
	838	791	192	223	222	182	204	183	210	169	194
	918	945	223	232	221	234	241	249	244	222	234
	65	52	12	13	14	12	14	12	15	8	9
	317	342	70	63	122	86	54	80	99	86	57
	1,066	1,048	235	218	325	250	223	250	335	288	222
	2,128	1,980	422	490	593	469	429	489	674	545	458
rnicious and other hyperchromic anae- mias (290) { M. F. naemias, other (291- 293) { F. ascular lesions affect-	282	279	75	52	84	71	68	56	94	63	66
	587	639	128	137	174	139	149	177	180	176	151
	298	333	74	80	95	84	72	82	74	88	81
	437	513	105	100	158	108	124	123	146	144	100
ing the central nervous system (330-334) F. Non-meningococcal M. meningitis (340) F. theumatic fever (400-402) F. Chronic rheumatic heart M. disease (410-416) F.	28,762	30,516	5,888	6,996	9,223	7,163	6,348	7,782	10,108	7,513	6,093
	39,307	41,626	8,229	9,712	12,338	9,912	8,973	10,403	13,520	10,651	8,569
	230	212	32	57	75	60	36	41	69	61	43
	184	141	29	54	50	44	22	25	57	40	24
	143	152	30	35	46	45	23	38	38	26	15
	167	147	30	36	48	43	25	31	46	25	18
	3,334	3,144	625	748	920	759	642	823	945	730	613
	5,503	5,452	1,038	1,349	1,662	1,258	1,142	1,390	1,810	1,259	966
coronary and arterio-	38,966	42,387	8,175	10,032	12,383	9,811	9,200	10,993	13,440	10,658	8,997
sclerotic heart disease $\{M, (420) \}$	22,785	24,514	4,679	5,826	7,261	5,713	5,118	6,422	8,240	6,239	5,092
chronic endocarditis & other myocardial degeneration (421,422) - Ther diseases of heart (430-434) Typertension with heart disease (440-443) - Typertension without	29,285	28,395	5,096	6,453	9,606	6,577	5,323	6,889	10,489	6,959	4,666
	40,400	38,807	6,768	8,995	13,022	8,983	7,281	9,521	14,067	9,737	6,918
	3,588	4,028	620	902	1,275	1,009	730	1,014	1,486	1,031	721
	3,942	4,096	676	954	1,327	998	735	1,036	1,552	1,070	789
	5,216	5,539	979	1,217	1,749	1,293	1,087	1,410	1,945	1,416	1,010
	6,084	6,474	1,157	1,473	1,976	1,505	1,319	1,674	2,481	1,707	1,301
mention of heart (444-	4,021	3,912	762	967	1,235	894	803	980	1,312	957	744
447) F.	4,102	4,253	798	981	1,286	1,042	906	1,019	1,440	1,076	783
latory system (Rem. of	6,903	7,118	1,290	1,610	2,124	1,740	1,465	1,789	2,472	1,800	1,381
400-468) F.,	7,779	7,891	1,498	1,859	2,445	1,851	1,623	1,972	2,831	2,128	1,638
nfluenza (480-483) M.	2,905	878	30	143	361	106	41	370	1,032	244	25
F.,	3,560	933	30	146	347	74	31	481	1,151	235	20
Ineumonia (except of M.,	10,698	9,255	1,212	2,322	3,735	1,886	1,334	2,300	4,417	2,234	1,387
newborn) (490-493) - F.	10,061	8,824	1,039	1,974	3,523	1,782	1,241	2,278	4,555	2,245	1,273
Pneumonia of newborn { M. (763) { F.	554 336	473 288	109	94 67	173 104	109	92 48	99 65	179	109	86 44
ronchitis (500-502) - { M. F. } ther respiratory diseases (Rem. 470-527) F. } licer of stomach and duodenum (540-541) - { F. } ppendicitis (550-553) - { M. } ntestinal obstruction & { M. } hernia (560, 561, 570) - { M. } respiratory diseases (M. } M. } M. } F. } M. } M. } F. } M. } Hernia (560, 561, 570) - { M. } F. } Hernia (560, 561, 570) - { M. } F. } Hernia (560, 561, 570) - { M. } F. } Hernia (560, 561, 570) - { M. } F. } Hernia (560, 561, 570) - { M. } F. } Hernia (560, 561, 570) - { M. } Hernia (560, 561,	19,502	17,123	1,775	3,996	7,495	3,314	2,127	4,187	8,752	4,019	1,910
	10,890	8,420	755	1,976	4,010	1,503	886	2,021	4,685	2,007	726
	3,283	3,458	459	813	1,249	759	562	888	1,363	810	567
	1,448	1,515	194	343	520	370	237	388	583	357	231
	3,795	4,011	786	864	1,235	946	798	1,032	1,370	915	725
	1,331	1,467	261	345	475	317	291	384	510	371	296
	550	547	140	130	127	151	132	137	116	119	117
	356	422	92	80	117	101	104	100	88	96	92
	1,484	1,462	346	370	396	339	343	384	438	357	313
	1,506	1,438	300	361	399	364	329	346	427	340	373
cept diarrhea of the M. newborn (543,571,572) F.	1,057	966	255	240	289	263	199	215	281	207	246
	1,327	1,264	362	313	352	311	2 78	323	359	281	339
Gastro-enteritis and colitis, except ulcerative, aged 4 wks2 yrs., and diarrhoea of newborn (571.0, F. 764) F.	422 287	299 221	90 78	89 59	119 97	85 51	45 33	50 40	120 63	47 48	60

TABLE VI.—continued

			No. of the last of the				CONTRACTOR OF THE PERSON NAMED IN COLUMN 2				
	1953	1954	195	3	,	195	54			1955†	
Causes of Death			Sept.	Dec.	March	June	Sept.	Dec.	March	June	Sept.
Deaths from Non-violent			n.a. or . many affects to the simply represent to the								
Causes—cont. Cirrhosis of liver (581) $-\begin{cases} M. \\ F. \end{cases}$	650 505	632 535	151 120	172 124	166 132	151 141	147 129	168 133	172 155	135 110	153 144
Other diseases of digestive system (Rem. of S30-587) F.	1,308 1,959	1,342 1,989	293 468	315 504	346 479	337 512	298 495	361 503	389 523	336 469	307 483 511
Nephritis and nephrosis $\{M, (590-594) \}$ F.	2,802 2,627	2,742 2,531	604 540	652 633	809 717	642 618	609 551	682 645	773	636 588	503
Hyperplasia of prostate (610) M. Other diseases of genito-	4,173	4,334	947	1,074	1,208	1,042	967	1,117	1,185	948	959
urinary system (Rem. $\{M.\}$ of 590-637) $ \{F.\}$	1,355 1,377	1,391 1,458	306 329	351 347	375 330	344 395	323 321	349 412	386 460	358 383	29; 33 ²
Sepsis of pregnancy, childbirth and puer- perium; abortion with	•			-							
sepsis (640, 641, 651, 681, 682, 684) F. Other complications of	110	97	28	32	22	25	30	20	21	40	3
pregnancy, childbirth, and puerperium inclu- ding abortion (Rem.	417	202	99	94	104	109	82	88	87	85	80
640-689) F. Congenital malforma- M. tions (750-759) F.	2,216 2,045	383 2,349 2,144	500 515	534 504	628 558	590 558	523 476	608 552	619 557	625 549	56 46
Birth injuries, postnatal asphyxia and atelectassis (760-762) { F.	2,640 1,687	2,705 1,648	649 419	609 397	725 453	706 399	620 410	654 386	670 438	712 388 121	67 41 9
Infections of the new- $\{M\}$. born (763-768) $\{F\}$. Other diseases peculiar	622 402	531 349	124 80	109 80	186 128	130	107 56	108 79	200	78	5
to early infancy, and immaturity unqualified (769-776) K.	2,571 1,961	2,467 1,800	595 448	607 474	685 543	649 443	530 401	603 413	622 438	526 485	56 42
Senility without mention of psychosis, illdefined and unknown causes { M. (780-795) { F.	2,804 4,834	3,049 5,284	502 983	657	1,040	668 1,281	572 1,036	769 1.334	1,295 2,026	802 1,425	55
(780-795) F. All other natural causes M. (Rem. 001-795) F.	5,607 6,979	5,479 6,991	1,122 1,467	1,293 1,558	1,715 2,058	1,283 1,600	1,087 1,561	1,394 1,772	1,809 2,382	1,245 1,631	1,20 1,56
Deaths by violence $ \left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	12,333 7,531	12,630 8,239	3,138 1,661	3,089 2,009	3,180 2,305	3,166 1,966	3,034 1,768	3,250 2,200	3,306 2,481	3,149 2,110	3,29 1,80
Motor vehicle accidents { M. (E810-E835) { F.	3,342 1,033	3,423	895 267	927 293	755 296	784 226	832 236	1,052 408	830 292	837 246	92 32
Other transport accidents (E800-E802, {M. E840-E866) {F.	860 99	796 99	244 41	189 20	199 24	186 22	223 27	188 26	191 26	175 24	22
Accidental poisoning $\begin{cases} \dot{M}. \\ (E870-E895) \end{cases}$ F.	458 474	476	91 79	125 149	150 193	117 126	74 94	135	209 250	109	
Accidental falls (E900- \ M. E904) \ F.		2,118 3,235	445 663	464 808	11	504 743	452 700	516 821	601 1,030	491 831	6
Accidents caused by fire or hot substance (E916, \ M E917) \ F.	412	275 506		82	99 229	66 100	70	53 107	122 231	69 103	7
All other accidents (Rem. E800-E962) F.		2,187 708	649 153	487				511	521	590 193	1
Suicide and self-inflicted injury (E963, E970- ∫M	. 3,020			766		882		751	781	809 549	7
E979) $ \setminus$ F. Homicide and operations			1					470	451	69	
of war (E964, E965, {M E980-E999) {F.		177			11			35	20	1	
		e de la companya	AND REAL PROPERTY OF THE PROPE								

^{, †} Provisional

TABLE VII.—Numbers of insured persons absent from work owing to certified sickness or industrial injury (or prescribed disease)

England and Wales Standard Regions *

(Figures to nearest hundred)
(Supplied by the Ministry of Pensions and National Insurance)

	18th Octobe	er, 1955	22nd Novemb	per, 1955	20th December, 1955		
Area	Sickness	Injury	Sickness	Injury	Sickness	Injury	
England and Wales	783,400	53,400	792,600	52,900	749,900	47,800	
Northern	65,200	7,600	65,700	7,700	61,600	6,200	
East and West Ridings	83,200	8,100	82,800	8,000	77,700	7,000	
North Western	150,500	7,400	153,200	7,500	142,400	7,000	
North Midland	53,300	5,300	54,500	5,300	50,500	4,700	
Midland	77,300	4,700	78,200	4,400	73,700	4,100	
Eastern	42,700	2,000	43,400	2,200	41,600	2,000	
London and South Eastern:							
London and Middlesex	91,400	3,800	91,900	3,700	85,900	3,500	
Remainder	73,600	3,500	74,600	3,500	71,800	3,300	
Southern	34,300	1,700	35,000	1,600	34,100	1,600	
South Western	48,400	2,200	49,900	2,400	48,700	2,100	
Wales	63,500	7,100	63,300	6,700	61,900	6,300	

- Notes: (1) The proportion of males in the total England and Wales figures of persons absent from work owing to sickness remains fairly constant at between 65% and 66% except in epidemic periods when it may rise to about 69%. For industrial injury the proportion remains constant throughout the year at about 88%.
 - (2) Broadly, the whole of the civilian working population aged 15 and over can now qualify under the National Insurance Act for sickness benefit without limit of income, including not only those employed under contract of service but also the self-employed. Only comparatively small sections of the working population are excluded, the most numerous being those employed married women who elect not to be insured in their own right.
 - (3) The National Insurance (Industrial Injuries) Act applies, broadly speaking, to all civilians working for an employer under contract of service or apprenticeship, corresponding closely with the class of "employed persons" under the main scheme.
 - (4) It is not practicable to make a straightforward count of the number of persons who are absent from work on a given day owing to sickness or industrial injury. The method followed has accordingly been to take the number of long term certificates then current, and to add to it the number of first and intermediate certificates of incapacity received during the week ended on the given day. (The figure so obtained includes a small proportion of persons whose incapacity in fact ended before that day, and excludes a small proportion of persons whose incapacity in fact began on or before that day. Sample enquiries indicate that these factors do not produce on balance any significant effect on the national and regional totals).

* The constitution of the Standard Regions of England and Wales is as follows:—

REGION I Northern Cumberland Durham Northumberland Westmorland Yorkshire, North Riding

REGION II
East and West Ridings
Yorkshire, East Riding
Yorkshire, West Riding

REGION III
North Midlands
Derbyshire, Part of 1
Leicestershire
Lincolnshire—
Parts of Holland
Parts of Kesteven
Parts of Lindsey
Northamptonshire
Nottinghamshire
Peterborough, Soke of
Rutland

REGION IV Eastern

Bedfordshire Cambridgeshire Ely, Isle of Essex, Part of ² Hertfordshire, Part of ³ Huntingdonshire Norfolk Suffolk, East Suffolk, West

REGION V
London and South
Eastern
Essex, Part of 4
Hertfordshire, Part of 5
Kent
London Admin. County
Middlesex
Surrey
Sussex, East
Sussex, West

REGION VI Southern Berkshire

Buckinghamshire Dorset Oxfordshire Southampton Wight, Isle of

REGION VII South Western Cornwall Devon Gloucestershire Somerset Wiltshire

REGION VIII
Wales I (South East)
Brecknockshire
Carmarthenshire
Glamorganshire
Monmouthshire

Wales II (Remainder)
Anglesey
Caernarvonshire
Cardiganshire
Denbighshire
Flintshire
Merionethshire
Montgomeryshire
Pembrokeshire
Radnorshire

REGION IX
Midland
Herefordshire
Shropshire
Staffordshire
Warwickshire
Worcestershire

REGION X North Western Cheshire Derbyshire, Part of 6 Lancashire

- . All except Buxton M.B., Glossop M.B., New Mills U.D., Whaley Bridge U.D., and Chapel en le Frith R.D.
- 2. All except East Ham C.B., West Ham C.B., Chingford M.B., Wanstead and Woodford M.B., Leyton M.B., Walthamstow M.B., Ilford M.B., Barking M.B., Dagenham M.B., Waltham Holy Cross U.D. and Chigwell U.D.
- 3. All except Barnet U.D., Bushey U.D., Cheshunt U.D., East Barnet U.D., and Elstree R.D.
- 4. All areas stated in 2 above.
- 5. All areas stated in 3 above.
- 6. All areas stated in 1 above.

METEOROLOGY-ENGLAND AND WALES

Values of Air Temperature, Rainfall and Sunshine for the Fourth Quarter, 1955, expressed as differences from or percentages of the Average Values

Districts of England and Wales

(Supplied by the Director of the Meteorological Office)

Air Temperature Rainfall Sun- shine	Normal Values*
Highest Lowest Difference from Average Daily Mean Percentage of Average Number of Days Difference from Average Average of Average	Daily Mean Temperature Total Rainfall Number of Raindays Daily Surshine
OCTOBER, 1955	OCTOBER
England, N.B 72 17 - 0.8 57 - 5 125 England, E 70 23 - 1.7 134 - 4 121 Midland Counties 73 19 - 1.0 53 - 6 125 England, S.E 71 19 - 1.8 113 - 7 117 England, N.W. & N. Wales England, S.W. & S. Wales - 70 19 - 1.5 63 - 7 123	oF, mm. hrs. 48.6 76 18 3.03 49.6 67 17 3.33 48.3 74 17 2.88 50.8 88 17 3.44 49.2 97 18 2.85 50.6 116 19 3.27
Mean 1.3 81 - 5 121	49.5 86 18 3.13
NOVEMBER, 1955	NOVEMBER
England, N.E 64 21 + 1.8 68 - 4 78 England, E 64 19 + 1.8 45 - 7 85 Midland Counties 65 19 + 1.3 92 - 6 94 England, S.E 64 16 + 1.3 62 - 5 88 England, N.W. & N. Wales 64 21 + 1.4 46 - 8 115 England, S.W. & S. Wales - 62 18 0.0 98 - 7 114	43:1 60 18 1:87 43:5 59 17 2:12 42:7 64 17 1:79 44:9 78 17 2:15 44:0 93 19 1:73 45:6 107 19 2:14
Mean + 1·3 69 - 6 96	44.0 77 18 1.97
DECEMBER, 1955	DECEMBER
England, N.E 59 10 + 1·1 127 + 1 135 England, E 59 19 + 2·7 77 0 122 Midland Counties 59 9 + 2·3 100 + 3 108 England, S.E 59 18 + 3·2 104 + 2 85 England, N.W. & N. Wales England, S.W. & S. Wales - 59 18 + 2·8 114 + 5 68	39.5 59 18 1.20 39.5 58 18 1.33 39.2 70 18 1.16 41.3 79 18 1.44 40.8 95 20 1.04 42.8 127 21 1.42
Mean + 2.3 108 + 2 105	40.5 81 19 1.27
FOURTH QUARTER, 1955	FOURTH QUARTER
England, N.E 72 10 + 0.7 84 - 8 113 England, E 70 19 + 0.9 85 - 11 109 Midland Counties 73 9 + 0.9 82 - 9 109 England, S.E 71 16 + 0.9 93 - 10 97 England, N.W. & N. Wales 71 11 + 0.6 80 - 7 116 England, S.W. & S. Wales - 70 18 + 0.4 92 - 9 102	43.7 195 54 2.03 44.2 184 52 2.26 43.4 208 52 1.94 45.7 245 52 2.34 44.7 285 57 1.87 46.3 350 59 2.28
Mean + 0.7 86 - 9 108	44.7 245 54 2.12

^{*}The normal values used for rainfall and raindays are for the period 1881-1915, while those for temperature and sunshine are for 1921-1950.

APPENDIX A

Estimated Home Population by Sex and Age, as at 30th June, 1955

England and Wales; Standard Regions and Conurbations

Note:—A Conurbation is an area of urban development where a number of separate towns have grown into each other and become linked by such factors as a common industrial or business interest, or a common centre of shopping, education, etc. For the detailed constitutions of the conurbations see the Registrar General's Statistical Review (1950 onwards). Parts I or II

(Figures in thousands)

	All Ages	0-	5	15-	25-	35	45-	55	65	75 and over
ENGLAND and WALES ${M \choose F}$	21,389	1,682	3,447	2,737	3,147	3,092	3,102	2,149	1,381	652
	23,052	1,601	3,296	2,804	3,176	3,188	3,243	2,669	1,962	1,113
Regional Summary and Conurba	tions									
	1,551	133	256	212	233	210	215	150	98	44
	1,609	127	246	215	228	211	218	177	125	62
	402	35	65	50	63	56	57	40	25	11
	438	34	64	58	64	58	61	49	34	16
	1,149	98	191	162	170	154	158	110	73	33
	1,171	93	182	157	164	153	157	128	91	46
East and West Ridings - \ \ M \ F \ M \ Conurbation \ F \ Remainder of East and \ West Ridings \ \ F	1,972	158	320	231	294	286	295	204	128	56
	2,134	150	309	262	292	294	307	250	179	91
	789	63	123	84	118	116	124	86	52	23
	893	60	118	102	118	123	137	113	81	41
	1,183	95	197	147	176	170	171	118	76	33
	1,241	90	191	160	174	171	170	137	98	50
North Western { M F F } South-East Lancashire { M Conurbation F } Merseyside { M Conurbation F } Remainder of North { M F } Western F	3,056 3,393 1,136 1,274 654 734 1,266 1,385	249 238 92 87 62 60 95	498 481 182 177 118 115 198 189	367 407 126 147 88 101 153 159	442 457 169 174 95 101 178 182	444 469 171 181 91 98 182 190	457 490 174 188 89 95 194 207	319 410 120 156 60 78 139 176	196 295 72 111 36 57 88 127	84 146 30 53 15 29 39 64
North Midland {M	1,696	135	278	214	257	244	243	165	108	52
F	1,760	129	266	219	245	241	244	196	142	78
	2,211	177	375	286	343	328	314	204	126	58
	2,301	168	358	293	338	320	313	243	173	95
	1,090	89	188	129	174	167	157	100	60	26
	1,167	84	182	150	175	164	160	122	85	45
	1,121	88	187	157	169	161	157	104	66	32
	1,134	84	176	143	163	156	153	121	88	50
Eastern { M F }	1,623	128	261	223	230	230	225	158	110	58
	1,693	121	247	203	226	232	229	194	148	93
South Eastern { M F } F Greater London { M F } F Remainder of { M F } M F South Eastern { F } F F }	5,130 5,832 3,888 4,402 1,242 1,430	381 363 288 274 93 89	799 763 590 569 209 194	590 686 434 527 156 159	768 816 608 642 160 174	791 845 621 656 170 189	776 843 601 645 175 198	531 688 401 509 130 179	335 516 238 366 97 150	159 312 107 214 52 98
Southern $ \left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	1,387	106	217	237	192	185	182	131	91	46
	1,417	101	204	170	187	191	190	164	129	81
South Western { M F }	1,488	114	236	216	203	200	209	153	103	54
	1,58 5	108	224	184	203	208	221	193	148	96
Monmouthshire) - {M	1,275	101	207	161	185	174	186	134	86	41
F	1,328	96	198	165	184	177	188	154	107	59
Wales I (South East) - {M	914	73	149	111	137	127	134	97	59	27
F	946	70	142	120	137	127	133	108	71	38
Wales II (Remainder) - {M	361	28	58	50	48	47	52	37	27	14
F	382	26	56	45	47	50	55	46	36	21

APPENDIX B.—Total Population, Projections from mid-1955 by Sex and Age. (These projections have been prepared by the Government Actuary's Department in consultation with the General Register Office on the basis of the under-noted agreed assumptions)

England and Wales

Basis and Assumptions:-

Mid-1955 Estimate of Total Population of England and Wales (including British Armed Forces at home and elsewhere but excluding Allied Forces in this country). Basis:

Assumptions (1955 Revision):

At ages under 45 death rates declining steadily over the next 25 years until at the end of that period they are about one-half of the rates now being experienced. At ages over 45 the assumed rates of decline become progressively smaller as the age advances. It has been assumed that after 25 years the death rates at all ages will remain at the levels then reached. Mortality:

Annual births averaging 630,000 during the first 25 years and 600,000 during the ensuing 15 years (M/F) ratio 1.06 throughout). Natality:

Migration: Nil.

Projections involving children yet unborn are shown above the dotted line.

(Figures in thousands)

Estin	nated						Project	ted Popul	ations at	Mid—				
Popula mid-		Age- group	1	960	19	965	19	970	. 19	975	19	85	19	995
Males	Females		Males	Females	Males	Females	Males	Females	Males	Females	Males	Females	Males	Females
	1 (01	0-	1,595	1,512	1,551	1,470	1,577	1,492	1,621	1,534	1,559	1,473	1,501	1,419
1,682 1,887	1,601	5-	1,674	1,512	1,588	1,506	1,545	1,465	1,571	1,488	1,601	1,514	1,515	1,432
1,560	1,493	10-	1,882	1,809	1,670	1,592	1,585	1,504	1,542	1,463	1,613	1,528	1,551	1,467
1,434	1,400	15-	1,555	1,490	1,877	1,797	1,666	1,589	1,582	1,502	1,565	1,484	1,595	1,510
1,441 1,506	1,405 1,497	20- 25-	1,427 1,433	1,396 1,399	1,549 1,420	1,486 1,391	1,870 1,542	1,793 1,482	1,661 1,863	1,586 1,788	1,535 1,573	1,459 1,496	1,606 1,556	1,524 1,479
1,667 1,469	1,679 1,504	30- 35-	1,497 1,654	1,489 1,668	1,425 1,487	1,393 1,481	1,413 1,416	1,386 1,386	1,536 1,405	1,477 1,380	1,650 1,848	1,578 1,777	1,525 1,561	1,452 1,487
1,637	1,685	40-	1,452	1,490	1,637	1,655	1,473	1,471	1,405	1,378	1,519	1,464	1,632	1,564
1,626 1,478 1,183 966	1,668 1,575 1,416 1,253	45- 50- 55- 60-	1,604 1,566 1,384 1,062	1,661 1,631 1,521 1,340	1,425 1,549 1,473 1,251	1,471 1,627 1,580 1,445	1,610 1,379 1,462 1,339	1,636 1,444 1,580 1,507	1,451 1,561 1,305 1,333	1,456 1,608 1,406 1,512	1,377 1,348 1,339 1,358	1,361 1,346 1,400 1,509	1,812 1,458 1,272 1,174	1,753 1,431 1,310 1,265
785 596 38 5 189 78	1,082 880 617 329 167	65- 70- 75- 80- 85 & over	814 602 392 198 84	1,142 923 664 380 192	904 633 402 204 89	1,229 981 704 415 223	1,073 710 428 212 93	1,332 1,064 756 445 248	1,154 848 484 228 97	1,396 1,161 828 484 270	1,037 922 634 317 120	1,259 1,239 966 594 328	1,066 941 572 346 159	1,255 1,239 874 636 389
21,569	23,054	All ages	21,875	23,293	22,134	23,446	22,393	23,580	22,647	23,717	22,915	23,775	22,842	23,486

SUMMARY

	per Number 1,000			per Number 1,000		Number 1,000		per Number 1,000		Number 1,000		Number 1,000	46,328	Nui 1,	per mbd ,000
44,623	1,000	Total	45,168	1,000	45,580	1,000	45,973	1,000	46,364	1,000	46,690		40,320		
10,026	225	under M&F15	10,058	223	9,377	206	9,168	200	9,219	199	9,288	199	8,885		192
9,154 9,170		M15-44 F 15-44			9,395 9,203	206 202	9,380 9,107		9,452 9,111	204 196	9,690 9,258	208 198	9,475 9,016		204 195
5,253 4,659	118	M45-64 F 45-59			5,698 4,678	125 102	5,790 4,660		5,650 4,470	. 122 . 96	5,422 4,107	116 88	5,716 4,494		123 97
2,033 4,328	46 97	M 65+ F 60+			2,232 4,997	49 110	2,516 5,352		2,811 5,651	61 122	3,030 5,895		3,084 5,658		122

APPENDIX C

Estimated Home Population as at 30th June, 1955

England and Wales: Hospital Regions

Note:—The estimates relate to the population of the Region; they do not necessarily represent the population of the "catchment area" for hospitals within the Region.

(Figures in thousands)

Hospital Region	Estimated Population as at 30th June, 1955
England and Wales	44,441
Newcastle	2,930
Leeds	3,061
Sheffield	4,210
East Anglia	1,476
North West Metropolitan	3,909
North East Metropolitan	3,087
South East Metropolitan	3,215
South West Metropolitan	4,672
Oxford	1,485
South Western	2,784
Wales	2,603
Birmingham	4,512
Manchester	4,379
Liverpool	2,118

APPENDIX D

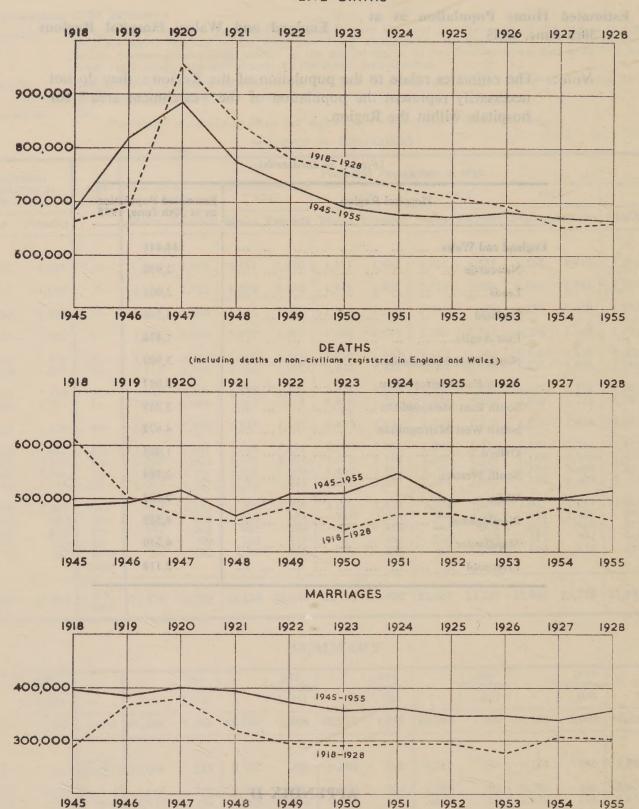
Changes in Boundaries, Names, etc., of Counties, Boroughs, Urban Districts and Rural Districts during the six months ended 31st December, 1955

On the 8th July, 1955, the name of Wells U.D. (Norfolk) was changed to Wells-next-the-Sea U.D.

APPENDIX E

Births, Deaths and Marriages registered in England and Wales in the periods 1918-1928 and 1945-1955

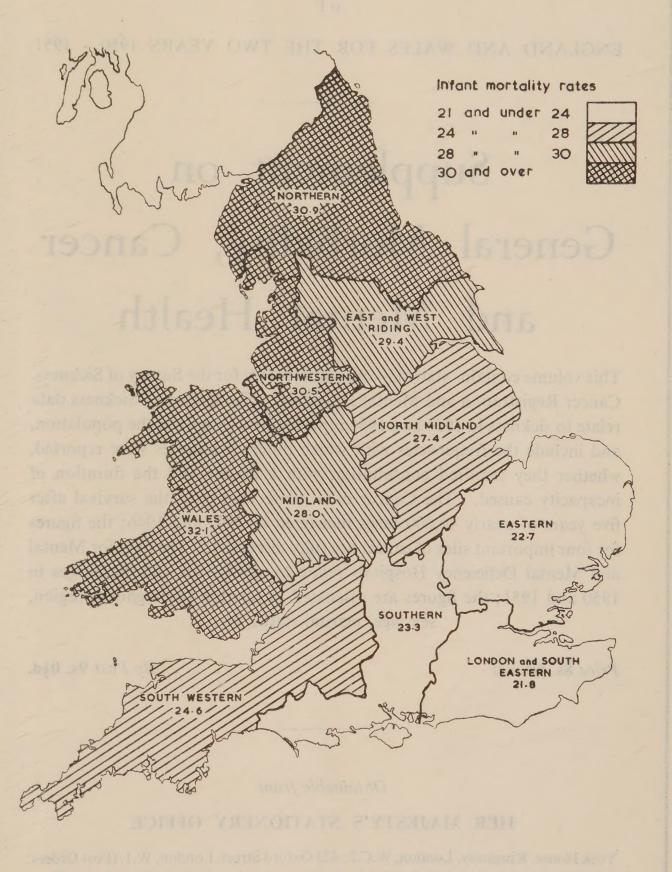
LIVE BIRTHS





APPENDIX F

Infant Mortality (deaths under 1 year of age per 1,000 related live births) in Standard Regions of England and Wales, 1952-1954



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